



# Papua New Guinea National Gazette

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[1977

## Organic Law on National Elections

### PUBLIC NOTICE

IT is hereby notified for public information that on 7th February, 1977 Parliament passed a resolution accepting the recommendations of the Boundaries Commission for a proposed redistribution of electorates for the purposes of the election of members to the Parliament, and thereby determined that the number of open electorates shall be 89 and their boundaries shall be as set out in the Schedule.

### SCHEDULE

#### ABAU

Commencing at a point being the intersection of meridian 147 degrees 55 minutes 30 seconds east longitude with parallel 12 degrees south latitude and bounded thence on the west by the said meridian 147 degrees 55 minutes 30 seconds east longitude due north to its intersection with the southern coast of the mainland of Papua New Guinea thence in the north-west by a straight line north-easterly to the intersection of meridian 148 degrees and 15 seconds east longitude with parallel 10 degrees 1 minute 30 seconds south latitude thence on the north by the said parallel 10 degrees 1 minute 30 seconds south latitude due east to its intersection with meridian 148 degrees 6 minutes 30 seconds east longitude thence again on the west by the said meridian 148 degrees 6 minutes 30 seconds east longitude due north to its intersection with parallel 9 degrees 55 minutes 15 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of meridian 148 degrees 15 minutes 15 seconds east longitude with the watershed of the Owen Stanley Range thence generally on the north by the said watershed generally easterly to a point due north of the headwaters of the Tavane River at approximately meridian 149 degrees 20 minutes 30 seconds east longitude thence on the east by a straight line due south to the said headwaters of the Tavane River thence generally on the east by the middle thread of the said Tavane River downstream generally southerly to its intersection with parallel 9 degrees 56 minutes 30 seconds south latitude thence again on the north by the said parallel 9 degrees 56 minutes 30 seconds south latitude due east to its intersection with the aforesaid watershed of the Owen Stanley Range thence generally on the north-east by the said watershed generally south-easterly to the summit of Mount Simpson at approximately parallel 10 degrees 2 minutes south latitude thence again on the north by a straight line due east to its intersection with meridian 149 degrees 40 minutes east longitude thence again on the east by the said meridian 149 degrees 40 minutes east longitude due south to its intersection with the aforesaid parallel 12 degrees south latitude thence on the south by the said parallel 12 degrees south latitude due west to the point of commencement.

#### AITAPE-LUMI

Commencing at a point being the intersection of parallel 2 degrees south latitude with meridian 141 degrees 52 minutes east longitude and bounded thence on the north by the said parallel 2 degrees south latitude due east to intersection with meridian 143 degrees 5 minutes east longitude thence on the east by the said meridian 143 degrees 5 minutes east longitude due south to its intersection with the watershed of the Torricelli Mountains thence generally on the south-west by the said watershed of the Torricelli Mountains generally north-westerly to its intersection with meridian 142 degrees 11 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 32 minutes 45 seconds south latitude with meridian 142 degrees 7 minutes east longitude thence on the south by the said parallel 3 degrees 32 minutes 45 seconds south latitude due west to its intersection with meridian 142 degrees 2 minutes 30 seconds east longitude thence again on the east by the said meridian 142 degrees 2 minutes 30 seconds east longitude due south to its intersection with parallel 3 degrees 42 minutes 30 seconds south latitude thence on the south by the said parallel 3 degrees 42 minutes 30 seconds south latitude due west to its intersection with the middle thread of the Sand (or Kaigu) River thence generally on the west by the said middle thread of the Sand (or Kaigu) River upstream generally northerly to its headwaters at approximately meridian 141 degrees 45 minutes east longitude thence on the west by a straight line due north to its intersection with the watershed of the Bewani Mountains at approximately parallel 3 degrees 19 minutes south latitude thence again generally on the south-west by the said watershed of the Bewani Mountains generally north-westerly to its intersection with meridian 141 degrees 40 minutes east longitude thence again on the west by the said meridian 141 degrees 40 minutes east longitude due north to its intersection with parallel 3 degrees 8 minutes 30 seconds south latitude thence on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 4 minutes 15 seconds south latitude with meridian 141 degrees 45 minutes 30 seconds east longitude thence again on the



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north-west by a straight line north-easterly to the intersection of meridian 141 degrees 52 minutes east longitude with the coast of the Independent State of Papua New Guinea thence again on the west by the said meridian 141 degrees 52 minutes east longitude due north to the point of commencement.

**ALOTAU**

Commencing at a point being the intersection of meridian 149 degrees 40 minutes east longitude with a line due east of the summit of Mount Simpson at approximately parallel 10 degrees 2 minutes south latitude thence on the south by the said line due west to the said summit of Mount Simpson thence generally on the south-west by the watershed of the Owen Stanley Range generally north-westerly to its intersection with parallel 9 degrees 56 minutes 30 seconds south latitude thence again on the south by the said parallel 9 degrees 56 minutes 30 seconds south latitude due west to its intersection with the middle thread of Tavane River thence generally on the north-west by the said middle thread of the Tavane River upstream generally north-easterly to its headwaters thence again on the west by a straight line due north to its intersection with the aforesaid watershed of the Owen Stanley Range at approximately meridian 149 degrees 20 minutes 30 seconds east longitude thence again generally on the south-west west and north by the said watershed generally north-westerly northerly and easterly to the summit of Mount Tantom thence again on the north-west by a straight line north-easterly to the intersection of parallel 9 degrees 36 minutes south latitude with the shore of Moi Biri Bay thence again on the north-west by part of a straight line joining the said intersection of parallel 9 degrees 36 minutes south latitude with the shore of Moi Biri Bay and the intersection of meridian 150 degrees east longitude with parallel 8 degrees south latitude north-easterly to its intersection with parallel 9 degrees 9 minutes 15 seconds south latitude thence on the north-east by a straight line south-easterly to the intersection of parallel 9 degrees 45 minutes 15 seconds south latitude with meridian 150 degrees 23 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 10 degrees 10 minutes south latitude with meridian 150 degrees 54 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 10 degrees 18 minutes 30 seconds south latitude with meridian 151 degrees 8 minutes 15 seconds east longitude thence again on the south by the said parallel 10 degrees 18 minutes 30 seconds south latitude due west to its intersection with meridian 150 degrees 54 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 10 degrees 33 minutes south latitude with meridian 150 degrees 28 minutes east longitude thence on the east by the said meridian 150 degrees 28 minutes east longitude due south to its intersection with parallel 12 degrees south latitude thence again on the south by the said parallel 12 degrees south latitude due west to its intersection with meridian 149 degrees 40 minutes east longitude aforesaid thence on the west by the said meridian 149 degrees 40 minutes east longitude due north to the point of commencement.

**AMBUNTI-DREIKIKIR**

Commencing at a point being the intersection of parallel 4 degrees 36 minutes 45 seconds south latitude with meridian 141 degrees 20 minutes 30 seconds east longitude bounded thence on the west by the said meridian 141 degrees 20 minutes 30 seconds east longitude due north to its intersection with parallel 4 degrees 15 minutes 30 seconds south latitude thence on the north-west by a straight line north-easterly to the intersection of meridian 141 degrees 43 minutes 15 seconds east longitude with the middle thread of the Sepik River at approximately parallel 4 degrees south latitude thence generally on the north-east by the said middle thread of the Sepik River downstream generally south-easterly to its intersection with parallel 4 degrees 4 minutes 15 seconds south latitude thence on the north by the said parallel 4 degrees 4 minutes 15 seconds south latitude due east to its intersection with meridian 142 degrees 32 minutes east longitude thence again on the west by the said meridian 142 degrees 32 minutes east longitude due north to its intersection with parallel 3 degrees 55 minutes 15 seconds south latitude thence again on the north by the said parallel 3 degrees 55 minutes 15 seconds south latitude due east to its intersection with meridian 142 degrees 38 minutes east longitude thence again on the

west by the said meridian 142 degrees 38 minutes east longitude due north to its intersection with the middle thread of the Keang River thence generally on the west by the said middle thread of the Keang River upstream generally northerly to its intersection with the said meridian 142 degrees 38 minutes east longitude at approximately parallel 3 degrees 30 minutes south latitude thence again on the west by the said meridian 142 degrees 38 minutes east longitude due north to its intersection with the watershed of the Torricelli Mountains thence again generally on the north-east by the said watershed of the Torricelli Mountains generally south-easterly to its intersection with meridian 142 degrees 54 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 31 minutes 45 seconds south latitude with meridian 142 degrees 54 minutes 15 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 35 minutes south latitude with meridian 142 degrees 55 minutes 30 seconds east longitude thence on the south by the said parallel 3 degrees 35 minutes south latitude due west to its intersection with meridian 142 degrees 52 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 40 minutes 15 seconds south latitude with meridian 142 degrees 49 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 41 minutes south latitude with meridian 142 degrees 51 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 44 minutes 45 seconds south latitude with meridian 142 degrees 52 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 45 minutes 30 seconds south latitude with meridian 142 degrees 51 minutes 45 seconds east longitude thence on the east by the said meridian 142 degrees 51 minutes 45 seconds east longitude due south to its intersection with parallel 3 degrees 53 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 54 minutes 15 seconds south latitude with meridian 142 degrees 49 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 57 minutes 45 seconds south latitude with meridian 142 degrees 48 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 1 minute 15 seconds south latitude with meridian 142 degrees 54 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 4 minutes 15 seconds south latitude with meridian 142 degrees 56 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 20 minutes south latitude with meridian 143 degrees 8 minutes east longitude thence again on the south by the said parallel 4 degrees 20 minutes south latitude due west to its intersection with meridian 142 degrees 24 minutes 30 seconds east longitude thence again on the east by the said meridian 142 degrees 24 minutes 30 seconds east longitude due south to its intersection with parallel 4 degrees 23 minutes south latitude due west to its intersection with meridian 142 degrees 22 minutes east longitude thence again on the east by the said meridian 142 degrees 22 minutes east longitude due south to its intersection with the aforesaid parallel 4 degrees 36 minutes 45 seconds south latitude thence again on the south by the said parallel 4 degrees 36 minutes 45 seconds south latitude due west to the point of commencement.

**ANGALIMP-SOUTH WAHGI**

Commencing at a point being the intersection of parallel 5 degrees 49 minutes 15 seconds south latitude with the middle thread of the Tuman River and bounded thence generally on the north-west by the said middle thread of the Tuman River upstream generally north-easterly to its junction with the middle thread of the Wahgi River thence generally on the north-east by the said middle thread of the Wahgi River downstream generally south-easterly to its junction with the middle thread of the Numantz Creek thence generally on the south-east by the said middle thread of the Numantz Creek and the middle threads of the Noi Creek and Waibe Creek upstream generally south-westerly to the headwaters of the

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said Waibe Creek thence again on the south-east by a straight line south-westerly to the summit of Mount Kubor thence again generally on the north-east and south-east by the watershed of the Kubor Range generally south-easterly and south-westerly to its intersection with the common border between the former Territory of Papua and the former Territory of New Guinea at approximately meridian 144 degrees 36 minutes east longitude thence on the south-west by the aforesaid common border between the former Territory of Papua and the former Territory of New Guinea north-westerly to a point due south of the summit of Mount Sigul Mugal at approximately meridian 144 degrees 27 minutes 45 seconds east longitude thence on the west by a straight line due north to its intersection with parallel 6 degrees 3 minutes south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 2 minutes 30 seconds south latitude with meridian 144 degrees 25 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 59 minutes south latitude with meridian 144 degrees 20 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of Mount Koonga thence on the north-west by a straight line north-easterly to the point of commencement.

**ANGORAM**

Commencing at a point being the intersection of parallel 4 degrees and 15 seconds south latitude with meridian 143 degrees 20 minutes 15 seconds east longitude and bounded thence on the north by a straight line easterly to the intersection of parallel 4 degrees south latitude with meridian 143 degrees 24 minutes 30 seconds east longitude thence again on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 143 degrees 59 minutes east longitude thence on the west by the said meridian 143 degrees 59 minutes east longitude due north to its intersection with parallel 3 degrees 45 minutes south latitude thence again on the north by the said parallel 3 degrees 45 minutes south latitude due east to its intersection with meridian 145 degrees east longitude thence on the east by the said meridian 145 degrees east longitude due south to its intersection with parallel 3 degrees 58 minutes south latitude thence on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees south latitude with meridian 144 degrees 58 minutes east longitude thence on the south by the said parallel 4 degrees south latitude due west to its intersection with the coast of the Independent State of Papua New Guinea thence again on the east by a straight line southerly to the most westerly point on the left bank of the Ramu River at approximately parallel 4 degrees 34 minutes 30 seconds south latitude thence on the south-east by a straight line south-westerly to the summit of Schrader Mountain thence again on the south-east by a straight line south-westerly to the summit of Burgers Mountain thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 36 minutes south latitude with meridian 143 degrees 00 minutes 15 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of the right bank of the Sepik River with aforesaid meridian 143 degrees 20 minutes 15 seconds east longitude thence again on the west by the said meridian 143 degrees 20 minutes 15 seconds east longitude due north to the point of commencement.

**BAIYER-MUL**

Commencing at a point being the intersection of meridian 144 degrees 2 minutes 30 seconds east longitude with the middle thread of the Gai River and bounded thence generally on the north-west by the said middle thread of the Gai River downstream generally north-easterly to its junction with the middle thread of the Yuat River thence generally on the north-east south-east and again on the north-east by the said middle thread of the Yuat River and the middle threads of the Jimi River and the Norgerrit River upstream generally south-easterly south-westerly and again south-easterly to the intersection of the said middle thread of the Norgerrit River with the northerly prolongation of a straight line through the summit of Mount Maragubui and the summit of Mount Meri at approximately meridian 144 degrees 17 minutes 30 seconds east longitude thence on the east by the said prolongation and the said straight line southerly through the said summit of Mount Meri to the said summit of Mount Maragubui thence on the south-east by a straight line south-westerly to the intersection of parallel 5

degrees 44 minutes 15 seconds south latitude with meridian 144 degrees 14 minutes 30 seconds east longitude thence again on the south east by a straight line south-westerly to the intersection of parallel 5 degrees 45 minutes 30 seconds south latitude with meridian 144 degrees 10 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 51 minutes 45 seconds south latitude with the middle thread of the Nebilyer River thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 47 minutes south latitude with meridian 144 degrees 5 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of Mount Hagen thence generally on the north-west by the watershed of the Hagen Range generally north-easterly to its intersection with parallel 5 degrees 39 minutes south latitude thence on the west by a straight line northerly to the intersection of parallel 5 degrees 31 minutes south latitude with meridian 144 degrees 6 minutes east longitude thence again on the south-west by a straight line north-westerly to the point of commencement.

**BOGIA**

Commencing at a point being the intersection of meridian 145 degrees 30 minutes 30 seconds east longitude with the straight line joining the intersection of parallel 3 degrees south latitude with meridian 145 degrees east longitude and the intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude bounded thence on the east by the said meridian 145 degrees 30 minutes 30 seconds east longitude due south to its intersection with the north-east coastline of the mainland of the Independent State of Papua New Guinea at approximately parallel 4 degrees 33 minutes 30 seconds south latitude thence on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 39 minutes south latitude with meridian 145 degrees 22 minutes 30 seconds east longitude thence on the south by the said parallel 4 degrees 39 minutes south latitude due west to its intersection with meridian 145 degrees 14 minutes 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 36 minutes south latitude with meridian 145 degrees 09 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 39 minutes 45 seconds south latitude with meridian 145 degrees 03 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 33 minutes south latitude with meridian 145 degrees 01 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 31 minutes south latitude with meridian 145 degrees 01 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 29 minutes south latitude with meridian 144 degrees 55 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 30 minutes 30 seconds south latitude with meridian 144 degrees 52 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 38 minutes 15 seconds south latitude with meridian 144 degrees 49 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 41 minutes 45 seconds south latitude with meridian 144 degrees 50 minutes 30 seconds east longitude thence again on the south by the said parallel 4 degrees 41 minutes 45 seconds south latitude due west to its intersection with the middle thread of the Ramu River thence again generally on the south-west by the said middle thread of the Ramu River downstream generally north-westerly to its intersection with parallel 4 degrees 34 minutes 30 seconds south latitude thence again on the south by the said parallel 4 degrees 34 minutes 30 seconds south latitude due west to the westernmost point of the left bank of the said Ramu River thence again on the south-west by straight line north-westerly to the intersection of parallel 4 degrees south latitude with the north-eastern coastline of the mainland of the Independent State of Papua New Guinea thence on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 144 degrees 58 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 58 minutes south



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latitude with the said meridian 145 degrees east longitude thence again on the west by the said meridian 145 degrees east longitude due north to its intersection with the said parallel 3 degrees south latitude thence again on the north-east by a straight line south-easterly to the point of commencement.

**BULOLO**

Commencing at a point being the intersection of the middle thread of Gumi Creek with meridian 146 degrees 21 minutes 45 seconds east longitude bounded thence generally on the south-west by the said middle thread of Gumi Creek downstream generally north-westerly to its intersection with the middle thread of the Isuno River thence again on the south-west by a straight line north-westerly to the intersection of parallel 7 degrees south latitude with meridian 146 degrees 12 minutes 15 seconds east longitude thence on the north by the said parallel 7 degrees south latitude due east to its intersection with meridian 146 degrees 22 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 53 minutes south latitude with meridian 146 degrees 28 minutes east longitude thence on the west by the said meridian 146 degrees 28 minutes east longitude due north to its intersection with parallel 6 degrees 47 minutes 15 seconds south latitude thence again on the north-west by a straight line north-easterly to the summit of Oomsis Hill thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 57 minutes 30 seconds south latitude with the middle thread of the Bwussi River thence generally on the south-east by the said middle thread of the Bwussi River upstream generally south-westerly to its headwaters at approximately meridian 146 degrees 50 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the summit of Mount Shoppe thence generally on the east by the watershed of the Kuper Range generally southerly to the summit of an unnamed peak at the intersection of approximately parallel 7 degrees 24 minutes 30 seconds south latitude with approximately meridian 146 degrees 51 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 7 degrees 25 minutes 45 seconds south latitude with meridian 146 degrees 58 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of the watershed of the Bowutu Mountains with parallel 7 degrees 29 minutes 30 seconds south latitude thence again generally on the north-east by the said watershed of the Bowutu Mountains generally south-easterly to the summit of Mount Hahl thence on the south-east by a straight line south-westerly to the intersection of parallel 7 degrees 56 minutes 45 seconds south latitude with meridian 147 degrees 23 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees south latitude with meridian 147 degrees 22 minutes 45 seconds east longitude thence on the south by the said parallel 8 degrees south latitude due west to its intersection with meridian 147 degrees 15 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 2 minutes 30 seconds south latitude with meridian 147 degrees 12 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of the said parallel 8 degrees south latitude with meridian 147 degrees 10 minutes 30 seconds east longitude thence again on the south by the said parallel 8 degrees south latitude due west to its intersection with meridian 147 degrees east longitude thence again on the south-west by a straight line north-westerly to the intersection of approximately meridian 146 degrees 57 minutes east longitude with the watershed of the Eti-Chapman Range thence again generally on the south-west by the said watershed of the Eti-Chapman Range generally north-westerly to its intersection with parallel 7 degrees 50 minutes 15 seconds south latitude at approximately meridian 146 degrees 45 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 7 degrees 41 minutes south latitude with the common border between the Morobe Province and the Central Province thence again on the north-west by a straight line north-easterly to the summit of Mount Baum thence again on the north-west by a straight line north-easterly to the intersection of parallel 7 degrees 26 minutes 45 seconds south latitude with the watershed of the Ekuti Dividing Range at approximately meridian 146 degrees 36 minutes 45 seconds east longitude thence again generally on the south-west by the said watershed of the Ekuti Dividing Range generally north-westerly to its intersection with

parallel 7 degrees 19 minutes 30 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 7 degrees 14 minutes south latitude with meridian 146 degrees 24 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of Mount Grosse thence again on the south-west by a straight line north-westerly to the point of commencement.

**CENTRAL BOUGAINVILLE**

Commencing at a point being the intersection of parallel 5 degrees 51 minutes 30 seconds south latitude with meridian 154 degrees 56 minutes 30 seconds east longitude and bounded thence on the north-west by a straight line north-easterly to the intersection of the north-eastern coast of Bougainville Island with parallel 5 degrees 45 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 50 minutes south latitude with meridian 159 degrees east longitude thence on the south-east by a straight line south-westerly to the intersection of the said north-eastern coast of Bougainville Island with parallel 6 degrees 31 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 33 minutes south latitude with meridian 155 degrees 49 minutes 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 30 minutes 30 seconds south latitude with meridian 155 degrees 46 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of Mount Taroka thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 21 minutes 30 seconds south latitude with meridian 155 degrees 23 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 14 minutes 15 seconds south latitude with meridian 155 degrees 21 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the eastern shore of Lake Billy Mitchell with parallel 6 degrees 6 minutes 30 seconds south latitude thence generally on the west by the said eastern shore of Lake Billy Mitchell generally northerly to the northern extremity of the said Lake Billy Mitchell thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 04 minutes 45 seconds south latitude with meridian 155 degrees 7 minutes east longitude thence again on the south-west by a straight line north-westerly to the summit of Mount Balbi thence again on the south-west by a straight line north-westerly to the point of commencement.

**CHUAVE**

Commencing at the summit of Mount Kerigomna and bounded thence on the east by a straight line southerly to the intersection of parallel 6 degrees 05 minutes south latitude with meridian 145 degrees 08 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 08 minutes south latitude with meridian 145 degrees 11 minutes east longitude thence on the north by the said parallel 6 degrees 08 minutes south latitude due east to its intersection with meridian 145 degrees 15 minutes east longitude thence again on the east by a straight line southerly to the intersection of the middle thread of the Asaro River with meridian 145 degrees 16 minutes east longitude thence generally on the south-east by the said middle thread of the Asaro River downstream generally south-westerly to its junction with the middle thread of the Waghi River thence generally on the south-west and west by the said middle thread of the Waghi River and the middle thread of the Mai River and Okaman Creek upstream generally north-westerly and northerly to the intersection of the said middle thread of Okaman Creek with meridian 145 degrees 03 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of the middle thread of Nilkama Creek with meridian 145 degrees 05 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees south latitude with meridian 145 degrees 07 minutes east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**DAULO**

Commencing at a point being the intersection of meridian 145 degrees 10 minutes east longitude with the watershed of the Bismarck Range and bounded thence generally on the north by the said watershed of the Bismarck Range generally easterly to

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its intersection with meridian 145 degrees 17 minutes 15 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 51 minutes south latitude with the middle thread of the East Tauya River thence on the north-east by the said middle thread of the East Tauya River south-easterly to its intersection with parallel 5 degrees 53 minutes 45 seconds south latitude thence on the east by a straight line southerly to the intersection of the said watershed of the Bismarck Range with meridian 145 degrees 26 minutes 45 seconds east longitude thence generally on the south-west by the said watershed of the Bismarck Range generally north-westerly to its intersection with meridian 145 degrees 21 minutes 15 seconds east longitude thence to the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 02 minutes south latitude with meridian 145 degrees 19 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 03 minutes south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 05 minutes south latitude with meridian 145 degrees 17 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 08 minutes south latitude with meridian 145 degrees 15 minutes east longitude thence on the south by the said parallel 6 degrees 08 minutes south latitude due west to its intersection with meridian 145 degrees 11 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 05 minutes south latitude with meridian 145 degrees 08 minutes east longitude thence on the west by a straight line northerly to the summit of Mount Kerigomna thence again on the north-west by a straight line north-easterly to the point of commencement.

## DEI

Commencing at a point being the summit of Mount Jaka in the Sepik-Wahgi Divide thence generally on the north by the watershed of the Sepik-Wahgi Divide generally easterly to a point due north of the headwaters of the Kimit River at approximately meridian 144 degrees 31 minutes 30 seconds east longitude thence on the east by a straight line due south to the said headwaters of the Kimit River thence generally on the south-east by the middle thread of the said Kimit River downstream generally south-westerly to its junction with the middle thread of the Wahgi River thence again generally on the south-west by the said middle thread of the Wahgi River upstream generally north-westerly to its intersection with parallel 5 degrees 46 minutes 15 seconds south latitude thence on the south by the said parallel 5 degrees 46 minutes 15 seconds south latitude due west to its intersection with meridian 144 degrees 15 minutes 30 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 44 minutes 15 seconds south latitude with meridian 144 degrees 13 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the summit of Mount Maragubui thence again on the north-east by the said watershed of the Sepik-Wahgi Divide generally south-easterly to its intersection with meridian 144 degrees 23 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 33 minutes south latitude with meridian 144 degrees 26 minutes east longitude thence on the north by the said parallel 5 degrees 33 minutes south latitude due east to its intersection with meridian 144 degrees 32 minutes east longitude thence again on the south-east by a straight line south-westerly to the point of commencement.

## ESA'ALA

Commencing at a point being the intersection of meridian 150 degrees 23 minutes 15 seconds east longitude and parallel 9 degrees 45 minutes 15 seconds south latitude thence on the west by the said meridian 150 degrees 23 minutes 15 seconds east longitude due north to its intersection with parallel 9 degrees 5 minutes south latitude thence on the north by the said parallel 9 degrees 5 minutes south latitude due east to its intersection with meridian 151 degrees 22 minutes east longitude thence on the east by the said meridian 151 degrees 22 minutes east longitude due south to its intersection with parallel 10 degrees 18 minutes 30 seconds south latitude thence on the south by the said parallel 10 degrees 18 minutes 30 seconds south latitude due west to its intersection with meridian 151 degrees 8 minutes 15 seconds east longitude thence on the

south-west by a straight line north-westerly to the intersection of meridian 150 degrees 54 minutes 30 seconds east longitude with parallel 10 degrees 10 minutes south latitude thence again on the south-west by a straight line north-westerly to the point of commencement.

## FINSCHHAFEN

Commencing at a point being the summit of Mount Saruwaged and bounded thence generally on the north-west and north-east by the watershed of the Cromwell Mountains generally north-easterly and south-easterly to its intersection with parallel 6 degrees 23 minutes 45 seconds south latitude thence again on the north-east by a straight line south-easterly to the headwaters of the Masaweng River thence again generally on the north-west by the middle thread of the said Masaweng River downstream generally north-easterly to the mouth of the said Masaweng River at approximately parallel 6 degrees 21 minutes 15 seconds south latitude thence on the north by a straight line due west to its intersection with meridian 148 degrees 17 minutes east longitude thence on the east by the said meridian 148 degrees 17 minutes east longitude due south to its intersection with parallel 7 degrees south latitude thence on the south by the said parallel 7 degrees south latitude due west to its intersection with a line due south of the mouth of the Mongi River at approximately meridian 147 degrees 35 minutes 45 seconds east longitude thence on the west by a straight line due north to the said mouth of the Mongi River thence again generally on the west by the middle thread of the said Mongi River upstream generally northerly to its intersection with parallel 6 degrees 37 minutes 45 seconds south latitude thence again on the south by the said parallel 6 degrees 37 minutes 45 seconds south latitude due west to its intersection with the watershed of the Bulu-Buhem Divide thence generally on the south-west by the said watershed of the Bulu-Buhem Divide and the watershed of the Rawlinson Range generally north-westerly to the point of commencement.

## GAZELLE

Commencing at a point being the intersection of parallel 4 degrees south latitude with meridian 150 degrees 40 minutes east longitude and bounded thence on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 151 degrees 56 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of the north coast of the island of New Britain with meridian 152 degrees 7 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 17 minutes 15 seconds south latitude with meridian 152 degrees 9 minutes 15 seconds east longitude thence again on the north by the said parallel 4 degrees 17 minutes 15 seconds south latitude due east to its intersection with meridian 152 degrees 11 minutes 30 seconds east longitude thence on the east by the said meridian 152 degrees 11 minutes 30 seconds east longitude due south to its intersection with the shore of Karavia Bay thence generally on the east by the boundary of the Kokopo Sub-district generally southerly to its intersection with the middle thread of the Warangoi River at approximately meridian 152 degrees 13 minutes east longitude thence generally on the south-east by the said middle thread of the Warangoi River and the middle thread of the Nengmutka River upstream generally south-westerly to its intersection with meridian 152 degrees 4 minutes 45 seconds east longitude thence on the south-east by a straight line to the summit of Mount Sinewit thence again on the south-east by a straight line to the intersection of parallel 4 degrees 59 minutes south latitude with meridian 151 degrees 42 minutes east longitude thence on the south-west by a straight line north-westerly to the point of commencement.

## GOILALA

Commencing at a point being the intersection of parallel 8 degrees 5 minutes south latitude with a line due north of the seaward extremity of Cape Possession at approximately meridian 146 degrees 23 minutes east longitude and bounded thence on the west by a straight line due north to its intersection with a line due west from the junction of the middle threads of the Kunimaipa and Oreba Rivers at approximately parallel 7 degrees 55 minutes south latitude thence on the north by a straight line due east to the said junction of the middle threads of the Kunimaipa and Oreba Rivers thence generally on the north-west by the said middle thread of the Oreba River upstream generally north-easterly to its intersection with the common border between the Central Province and the Morobe



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Province thence on the north-east by the said common border south-easterly to its intersection with the watershed of the Eti-Waria Divide thence generally on the south-east north and north-east by the said watershed of the Eti-Waria Divide and the watershed of the Chapman Range generally south-westerly easterly and south-easterly to its intersection with the aforesaid common border between the Central Province and the Morobe Province at approximately meridian 146 degrees 57 minutes east longitude thence again on the north-east by the said common border south-easterly to its intersection with parallel 8 degrees south latitude at meridian 147 degrees east longitude thence again on the north-east by a straight line south-easterly to the summit of the west dome of Mount Albert Edward thence on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 20 minutes 30 seconds south latitude with meridian 147 degrees 27 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 32 minutes 30 seconds south latitude with meridian 147 degrees 39 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the summit of Mount Scratchley thence again generally on the north-east by the watershed of the Owen Stanley Range generally south-easterly to the summit of Mount Douglas at approximately parallel 8 degrees 52 minutes south latitude thence on the south by a straight line due west to its intersection with meridian 146 degrees 58 minutes 30 seconds east longitude thence again on the west by the said meridian 146 degrees 58 minutes 30 seconds east longitude due north to its intersection with parallel 8 degrees 38 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 35 minutes 30 seconds south latitude with meridian 147 degrees 1 minute east longitude thence again on the west by a straight line northerly to the intersection of parallel 8 degrees 31 minutes south latitude with meridian 147 degrees and 30 seconds east longitude thence again on the south by the said parallel 8 degrees 31 minutes south latitude due west to its intersection with the middle thread of the Alabule River thence again on the south by a straight line westerly to the intersection of parallel 8 degrees 30 minutes 45 seconds south latitude with meridian 146 degrees 48 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 23 minutes south latitude with meridian 146 degrees 43 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the point of commencement.

**GOROKA**

Commencing at a point being the intersection of meridian 145 degrees 21 minutes 15 seconds east longitude with the watershed of the Bismarck Range bounded thence generally on the north-east by the said watershed of the Bismarck Range generally south-easterly to the summit of Mount Otto thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 02 minutes 30 seconds south latitude with meridian 145 degrees 24 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 05 minutes 30 seconds south latitude with meridian 145 degrees 26 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 09 minutes 15 seconds south latitude with meridian 145 degrees 24 minutes 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 08 minutes 30 seconds south latitude with meridian 145 degrees 21 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 05 minutes south latitude with meridian 145 degrees 17 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 03 minutes south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 02 minutes south latitude with meridian 145 degrees 19 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**GUMINE**

Commencing at a point being the intersection of the middle thread of the Wahgi River with the middle thread of the

Chimbu River bounded thence generally on the east by the said middle thread of the Wahgi River downstream generally southerly to its intersection with the middle thread of the Maril River thence generally on the south by the said middle thread of the Maril River generally westerly to its intersection with the middle thread of Sua Creek thence generally on the south-east by the said middle thread of Sua Creek generally south-westerly to the junction of the middle threads of Muru Creek Oila Creek and the said Sua Creek thence generally on the south-east and south-west by the said middle thread of Muru Creek generally south-westerly and north-westerly to its intersection with meridian 144 degrees 45 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of meridian 144 degrees 41 minutes east longitude with parallel 6 degrees 17 minutes south latitude thence again on the south-east by a straight line south-westerly to its intersection with the summit of Mount Suaru thence generally on the north-west by the watershed of the Kubor Range generally north-easterly through Mount Digni to a point due west of the headwaters of Alululuma Creek thence on the north by a straight line due east to the said headwaters of Alululuma Creek thence generally on the north and north-east by the middle thread of the said Alululuma Creek and the middle thread of the Maril River downstream generally easterly and south-easterly to the intersection of said middle thread of the Maril River with parallel 6 degrees 06 minutes 30 seconds south latitude thence again on the north by the said parallel 6 degrees 06 minutes 30 seconds south latitude due east to its intersection with meridian 144 degrees 53 minutes 15 seconds east longitude thence on the west by the said meridian 144 degrees 53 minutes 15 seconds east longitude due north to its intersection with the middle thread of the Wahgi River aforesaid thence again generally on the north by the said middle thread of the Wahgi River downstream generally easterly to the point of commencement.

**HAGEN**

Commencing at a point being the intersection of parallel 5 degrees 44 minutes 15 seconds south latitude with meridian 144 degrees 13 minutes 30 seconds east longitude and bounded thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 46 minutes 15 seconds south latitude with meridian 144 degrees 15 minutes 30 seconds east longitude thence on the north by the said parallel 5 degrees 46 minutes 15 seconds south latitude due east to its intersection with the middle thread of the Wahgi River thence generally on the north-east by the said middle thread of the Wahgi River downstream generally south-easterly to its junction with the middle thread of the Tuman River thence generally on the south-east by the said middle thread of the Tuman River upstream generally south-westerly to its intersection with parallel 5 degrees 49 minutes 15 seconds south latitude thence again on the south-east by a straight line south-westerly to the summit of Mount Koonga thence on the south-west by a straight line north-westerly to the summit of Mount Bull thence again on the south-west by a straight line north-westerly to the summit of Mount KULA thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 51 minutes 45 seconds south latitude with the middle thread of the Nebilyer River thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 45 minutes 30 seconds south latitude with meridian 144 degrees 10 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**HENGANOFI**

Commencing at a point being the intersection of the parallel of south latitude through Mount Otto with meridian 145 degrees 40 minutes east longitude and bounded thence on the north by the said parallel of south latitude through Mount Otto due east to its intersection with the middle thread of the Ramu River thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 06 minutes 30 seconds south latitude with meridian 145 degrees 46 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 10 minutes 45 seconds south latitude with meridian 145 degrees 47 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 14 minutes 15 seconds south latitude with meridian 145 degrees 45 minutes 15 seconds east longitude thence on the east by the said meridian 145

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degrees 25 minutes 45 seconds south latitude with meridian 145 degrees 31 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 26 minutes south latitude with meridian 145 degrees 29 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 20 minutes 45 seconds south latitude with meridian 145 degrees 28 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 14 minutes 30 seconds south latitude with meridian 145 degrees 32 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 12 minutes 45 seconds south latitude with meridian 145 degrees 34 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 09 minutes south latitude with meridian 145 degrees 35 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 07 minutes 30 seconds south latitude with meridian 145 degrees 36 minutes east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

## HUON GULF

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 147 degrees 22 minutes 45 seconds east longitude bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 7 degrees 56 minutes 45 seconds south latitude with meridian 147 degrees 23 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the summit of Mount Hahl thence generally on the south-west by the watershed of the Bowutu Mountains generally north-westerly to its intersection with parallel 7 degrees 29 minutes 30 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 7 degrees 25 minutes 45 seconds south latitude with meridian 146 degrees 58 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of an unnamed peak at the intersection of approximately parallel 7 degrees 24 minutes 30 seconds south latitude with approximately meridian 146 degrees 51 minutes 30 seconds east longitude thence again generally on the south-west by the watershed of the Kuper Range generally north-westerly to the summit of Mount Shoppe thence again on the north-west by a straight line north-easterly to the headwaters of the Bwussi River at approximately meridian 146 degrees 50 minutes 15 seconds east longitude thence again generally on the north-west by the middle thread of the said Bwussi River downstream generally north-easterly to its intersection with parallel 6 degrees 57 minutes 30 seconds south latitude thence again on the south-west by a straight line north-westerly to the summit of Oomsis Hill thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 47 minutes 15 seconds south latitude with meridian 146 degrees 28 minutes east longitude thence on the east by the said meridian 146 degrees 28 minutes east longitude due south to its intersection with parallel 6 degrees 53 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 7 degrees south latitude with meridian 146 degrees 22 minutes east longitude thence again on the south by the said parallel 7 degrees south latitude due west to its intersection with meridian 146 degrees 12 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the summit of Wasus Mountain thence again generally on the north-west by the watershed of the Watut-Waffa Divide generally north-easterly to its most northern extremity at approximately parallel 6 degrees 35 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of the middle thread of the Markham River with meridian 146 degrees 21 minutes 15 seconds east longitude thence generally on the north by the said middle thread of the Markham River generally easterly to its intersection with meridian 146 degrees 26 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 28 minutes 45 seconds south latitude with meridian 146 degrees 28 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 28 minutes 15 seconds south latitude with meridian 146 degrees 29 minutes east

longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 27 minutes 15 seconds south latitude with meridian 146 degrees 28 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 26 minutes south latitude with meridian 146 degrees 30 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 24 minutes 45 seconds south latitude with the watershed of the Rumu-Leron Divide thence again generally on the north-west by the said watershed of the Rumu-Leron Divide generally north-easterly to its intersection with parallel 6 degrees 20 minutes south latitude thence again on the north by the said parallel 6 degrees 20 minutes south latitude due east to its intersection with the watershed of the Erap-Rumu Divide at approximately meridian 146 degrees 36 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 21 minutes 45 seconds south latitude with meridian 146 degrees 35 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the westernmost corner of Lake Santagora thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 37 minutes 45 seconds south latitude with the right bank of the Busu River thence generally on the east by the said right bank of the Busu River downstream generally southerly to its intersection with the centre line of the Busu River Road thence generally on the south-east by the said centre line of the Busu River Road generally south-westerly to its intersection with a generally eastern boundary of the Lae Open Electorate thence generally on the east generally on the south-east again generally on the east and again on the north by generally eastern generally south-eastern again generally eastern and a northern boundary of the said Lae Open Electorate to the intersection of the said northern boundary of the Lae Open Electorate with the aforesaid right bank of the Busu River thence again generally on the east by the said right bank of the Busu River downstream generally southerly to its junction with the shoreline of the Huon Gulf thence again on the east by a straight line due south to its intersection with parallel 6 degrees 52 minutes 45 seconds south latitude thence again on the north by the said parallel 6 degrees 52 minutes 45 seconds south latitude due east to a point due south of the mouth of the Mongi River at approximately meridian 147 degrees 35 minutes 45 seconds east longitude thence again on the east by a straight line due south to its intersection with parallel 7 degrees south latitude thence again on the north by the said parallel 7 degrees south latitude due east to its intersection with meridian 148 degrees 17 minutes east longitude thence again on the east by the said meridian 148 degrees 17 minutes east longitude due south to its intersection with the aforesaid parallel 8 degrees south latitude thence again on the south by the said parallel 8 degrees south latitude due west to the point of commencement and excluding therefrom the Lae Open Electorate.

## IALIBU-PANGIA

Commencing at a point being the intersection of meridian 144 degrees 11 minutes 15 seconds east longitude with the common border between the Southern Highlands Province and the Western Highlands Province bounded thence on the north-east by the said common border south-easterly to its intersection with the middle thread of the Monogo River thence generally on the north-east and south-east by the said middle thread of the Monogo River downstream generally south-easterly and south-westerly to its intersection with the middle thread of the Tua River thence generally on the east by the said middle thread of the Tua River downstream generally southerly to its intersection with the middle thread of the Erave River thence generally on the south-west by the said middle thread of the Erave River and the middle thread of the Iaro River upstream generally north-westerly to the intersection of the said middle thread of the Iaro River with meridian 144 degrees 3 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 32 minutes south latitude with meridian 144 degrees and 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 27 minutes 30 seconds south latitude with meridian 143 degrees 54 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of meridian 143 degrees 55 minutes 45 seconds east longitude with the



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middle thread of the aforesaid Iaro River thence again generally on the south-west by the said middle thread of the Iaro River and the middle thread of the Mambu River upstream generally north-westerly to the intersection of the said middle thread of the Mambu River with meridian 143 degrees 48 minutes east longitude thence on the west by the said meridian 143 degrees 48 minutes east longitude due north to its intersection with the middle thread of the Akura River thence generally on the north-west by the said middle thread of the Akura River upstream generally north-easterly to its intersection with parallel 6 degrees 12 minutes 45 seconds south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 13 minutes 45 seconds south latitude with meridian 143 degrees 53 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 16 minutes south latitude with meridian 143 degrees 56 minutes 30 seconds east longitude thence on the north by the said parallel 6 degrees 16 minutes south latitude due east to its intersection with meridian 143 degrees 58 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 17 minutes 15 seconds south latitude with meridian 144 degrees 1 minute 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**IJIVITARI**

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 148 degrees 15 minutes east longitude bounded thence on the north by the said parallel 8 degrees south latitude due east to its intersection with meridian 150 degrees east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 9 degrees 36 minutes south latitude with the shore of Moi Biri Bay thence again on the south-east by a straight line south-westerly to the summit of Mount Tantam thence generally on the south-east and south-west by the watershed of the Owen Stanley Range generally westerly southerly and north-westerly to the summit of an unnamed peak at the intersection of approximately parallel 9 degrees 17 minutes south latitude with approximately meridian 147 degrees 58 minutes 15 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 9 degrees 12 minutes 45 seconds south latitude with meridian 148 degrees 6 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the summit of Mount Lamington thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 50 minutes 15 seconds south latitude with meridian 148 degrees 14 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the Amboga River with parallel 8 degrees 48 minutes south latitude thence again generally on the north-west by the said middle thread of the Amboga River generally north-easterly to a point due west of the northernmost corner of Portion 340 Milinch of Sangara Fourmil of Buna thence again on the north by a straight line due east for approximately 3800 metres to the said northernmost corner of Portion 340 thence on the north-east by the north-eastern boundary of the said Portion 340 being a straight line bearing 123 degrees 43 minutes for 819.56 metres to the southernmost corner of Portion 22 in the said Milinch thence again on the north-west by the south-eastern boundaries of the said Portion 22 and Portion 672 in the said Milinch being a straight line in all bearing 65 degrees 31 minutes 20 seconds for 1025.81 metres to the easternmost corner of the said Portion 672 thence again on the north-east by the north-eastern boundary of Portion 881 in the said Milinch and a line in continuation thereof being a straight line bearing 164 degrees 26 minutes for about 83 metres to the centreline of the road from Popondetta to New Garara thence again generally on the north-west by the said centreline of the road from Popondetta to New Garara generally north-easterly to its intersection with parallel 8 degrees 40 minutes south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 35 minutes south latitude with meridian 148 degrees 11 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 27 minutes south latitude with meridian 148 degrees 4 minutes 15 seconds east longitude thence on the west by the said meridian 148 degrees 4 minutes 15 seconds east longitude due north to its intersection with parallel 8 degrees 6 minutes

15 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 5 minutes 45 seconds south latitude with the coastline of the mainland of the Independent State of Papua New Guinea thence again on the north-west by a straight line north-easterly to the point of commencement be the said several dimensions all a little more or less and all bearings Fourmil Standard.

**IMBONGGU**

Commencing at the summit of Mount Giluwe and bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees south latitude with meridian 144 degrees east longitude thence on the north-east by a straight line south-easterly to the intersection of the common border between the Western Highlands Province and the Southern Highlands Province with meridian 144 degrees 11 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 17 minutes 15 seconds south latitude with meridian 144 degrees 1 minute 30 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 16 minutes south latitude with meridian 143 degrees 58 minutes 45 seconds east longitude thence on the south by the said parallel 6 degrees 16 minutes south latitude due west to its intersection with meridian 143 degrees 56 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 13 minutes 45 seconds south latitude with meridian 143 degrees 53 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the Akura River with parallel 6 degrees 12 minutes 45 seconds south latitude thence again generally on the south-east and south by the said middle thread of the Akura River downstream generally south-westerly and westerly to its intersection with the middle thread of the Indu Creek thence generally on the south-west by the said middle thread of the Indu Creek upstream generally north-westerly to its intersection with parallel 6 degrees 14 minutes 15 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 11 minutes 15 seconds south latitude with meridian 143 degrees 30 minutes 45 seconds east longitude thence on the north by the said parallel 6 degrees 11 minutes 15 seconds south latitude due east to its intersection with meridian 143 degrees 36 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 10 minutes south latitude with meridian 143 degrees 35 minutes 30 seconds east longitude thence again on the north by the said parallel 6 degrees 10 minutes south latitude due east to a point due south of the aforesaid summit of Mount Giluwe thence on the west by a straight line due north to the point of commencement and excluding therefrom the urban area of the town of Mendi.

**JIMI**

Commencing at a point being the intersection of the middle thread of the Yuat River with meridian 144 degrees 17 minutes east longitude and bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 14 minutes south latitude with meridian 144 degrees 19 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of the watershed of the Bismarck Range with parallel 5 degrees 17 minutes 45 seconds south latitude thence generally on the north-east by the said watershed of the Bismarck Range generally south-easterly to the summit of Mount Wilhelm thence generally on the south and south-west by the watershed of the Sepik-Wahgi Divide generally westerly and north-westerly to the summit of Mount Jaka thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 33 minutes south latitude with meridian 144 degrees 32 minutes east longitude thence on the south by the said parallel 5 degrees 33 minutes south latitude due west to its intersection with meridian 144 degrees 26 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of the aforesaid watershed of the Sepik-Wahgi Divide with meridian 144 degrees 23 minutes 15 seconds east longitude thence again generally on the south-west by the said watershed of the Sepik-Wahgi Divide generally north-westerly to summit of Mount Maragubui thence on the west by a straight line northerly to the summit of Mount Meri and its prolongation northerly to its intersection with the middle thread of the Norgerrit River at approximately meridian 144 degrees



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17 minutes 30 seconds east longitude thence generally on the south-west and north-west and again on the south-west by the said middle thread of the Norgerrit River and the middle threads of the Jimi River and aforesaid Yuat River downstream generally north-westerly north-easterly and again north-westerly to the point of commencement.

**KABWUM**

Commencing at a point being the intersection of the watershed of the Ikwap-Kewieng Divide with meridian 146 degrees 30 minutes east longitude and bounded thence on the north-west by a straight line north-easterly to the intersection of the coastline of the Independent State of Papua New Guinea with parallel 5 degrees 49 minutes 30 seconds south latitude at approximately meridian 146 degrees 46 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 51 minutes south latitude with meridian 146 degrees 47 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 53 minutes south latitude with meridian 146 degrees 48 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees south latitude with meridian 147 degrees east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 1 minute 45 seconds south latitude with meridian 147 degrees 5 minutes 45 seconds east longitude thence on the north by the said parallel 6 degrees 1 minute 45 seconds south latitude due east to its intersection with meridian 147 degrees 13 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 4 minutes 15 seconds south latitude with meridian 147 degrees 17 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 2 minutes south latitude with meridian 147 degrees 22 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 3 minutes 45 seconds south latitude with meridian 147 degrees 24 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 6 minutes 45 seconds south latitude with meridian 147 degrees 26 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 10 minutes 45 seconds south latitude with meridian 147 degrees 25 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the summit of Mount Ulur thence generally on the south-east and south-west by the watershed of the Cromwell Mountains the watershed of the Saruwaged Range and aforesaid watershed of the Ikwap-Kewieng Divide generally south-westerly and north-westerly to the point of commencement.

**KAGUA-ERAWE**

Commencing at a point being the junction of the middle threads of the Erave and Akura Rivers and bounded thence generally on the north-west by the said middle thread of the Akura River generally north-easterly to its intersection with meridian 143 degrees 48 minutes east longitude thence on the east by the said meridian 143 degrees 48 minutes east longitude due south to its intersection with the middle thread of the Mambu River thence generally on the north-east by the said middle thread of the Mambu River and the middle thread of the Iaro River downstream generally south-easterly to the intersection of the said middle thread of the Iaro River with meridian 143 degrees 55 minutes 45 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 27 minutes 30 seconds south latitude with meridian 143 degrees 54 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 32 minutes south latitude with meridian 144 degrees and 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of the aforesaid middle thread of the Iaro River with meridian 144 degrees 3 minutes 15 seconds east longitude thence again generally on the north-east by the said middle thread of the Iaro River and the middle thread of the Erave River downstream generally south-easterly to the junction of the said middle thread of the Erave River with the middle thread of the Pio River thence on the south-east by a straight line south-westerly to the summit of Mount Agu thence on the south by the parallel of

latitude through the summit of the said Mount Agu due west to its intersection with meridian 143 degrees 40 minutes east longitude thence on the west by the said meridian 143 degrees 40 minutes east longitude due north to its intersection with the middle thread of the aforesaid Erave River thence again generally on the west by the said middle thread of the Erave River upstream generally northerly to the point of commencement.

**KAINANTU**

Commencing at a point being the intersection of the parallel of south latitude passing through the summit of Mount Otto with the middle thread of the Ramu River bounded thence generally on the north-east by the said middle thread of the Ramu River upstream generally south-easterly to its intersection with parallel 6 degrees 06 minutes south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 20 minutes south latitude with meridian 146 degrees east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 21 minutes south latitude with meridian 145 degrees 52 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 19 minutes 15 seconds south latitude with meridian 145 degrees 51 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 24 minutes south latitude with meridian 145 degrees 45 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 27 minutes 45 seconds south latitude with meridian 145 degrees 45 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 24 minutes 30 seconds south latitude with meridian 145 degrees 36 minutes 45 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 19 minutes 45 seconds south latitude with meridian 145 degrees 38 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 17 minutes 45 seconds south latitude with meridian 145 degrees 45 minutes 15 seconds east longitude thence on the west by the said meridian 145 degrees 45 minutes 15 seconds east longitude due north to its intersection with parallel 6 degrees 14 minutes 15 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 10 minutes 45 seconds south latitude with meridian 145 degrees 47 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 06 minutes 30 seconds south latitude with meridian 145 degrees 46 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**KAIRUKU-HIRI**

Commencing at a point being the intersection of parallel 12 degrees south latitude with a line due south of the seaward extremity of Cape Possession at approximately meridian 146 degrees 23 minutes east longitude and bounded thence on the west by a straight line due north through the said seaward extremity of Cape Possession and its northern prolongation to its intersection with parallel 8 degrees 5 minutes south latitude thence on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 23 minutes south latitude with meridian 146 degrees 43 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 30 minutes 45 seconds south latitude with meridian 146 degrees 48 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of the middle thread of the Alabule River with parallel 8 degrees 31 minutes south latitude thence on the north by the said parallel 8 degrees 31 minutes south latitude due east to its intersection with meridian 147 degrees and 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 35 minutes 30 seconds south latitude with meridian 147 degrees 1 minute east longitude thence on the south-east by a straight line south westerly to the intersection of parallel 8 degrees 38 minutes 30 seconds south latitude with meridian 146 degrees 58 minutes 30 seconds east longitude thence on the east by the said meridian 146 degrees 58 minutes 30 seconds east longitude due south to its intersection with a line due west of the summit of Mount Douglas at approximately parallel 8 degrees 52 minutes south

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latitude thence again on the north by the said straight line due east to the summit of Mount Douglas thence generally on the north-east by the watershed of the Owen Stanley Range generally south-easterly to the summit of Mount Nisbet thence again on the south-east by a straight line south-westerly to the intersection of parallel 9 degrees 35 minutes south latitude with meridian 147 degrees 29 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 9 degrees 39 minutes south latitude with meridian 147 degrees 25 minutes east longitude thence again on the east by the said meridian 147 degrees 25 minutes east longitude due south to its intersection with the aforesaid parallel 12 degrees south latitude thence on the south by the said parallel 12 degrees south latitude due west to the point of commencement and excluding therefrom the area known as the National Capital District.

**KANDEP**

Commencing at a point being the intersection of the common border between the former Territory of Papua and the former Territory of New Guinea and meridian 143 degrees 2 minutes 30 seconds east longitude and bounded thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 38 minutes 30 seconds south latitude with meridian 143 degrees 1 minute 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 37 minutes 15 seconds south latitude with meridian 143 degrees east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 35 minutes 45 seconds south latitude with meridian 142 degrees 57 minutes 15 seconds east longitude thence on the west by a straight line northerly to its intersection with the watershed of the McNicoll Mountains at parallel 5 degrees 35 minutes 15 seconds south latitude thence generally on the north and north-west by the said watershed of the McNicoll Mountains and the watershed of the Lagaip-Erave Divide generally easterly and north-easterly to its intersection with the watershed of the Lagaip-Lai Divide at approximately parallel 5 degrees 44 minutes south latitude thence again generally on the north-east by the said watershed of the Lagaip-Lai Divide generally south-easterly to its intersection with the watershed of the Lai-Erave Divide at approximately parallel 5 degrees 52 minutes south latitude and meridian 143 degrees 47 minutes 45 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of the aforesaid common border between the former Territory of Papua and the former Territory of New Guinea with meridian 143 degrees 49 minutes 30 seconds east longitude thence on the south-west by part of the said common border north-westerly to its intersection with meridian 143 degrees 42 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 58 minutes 45 seconds with the middle thread of the Ka River thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 52 minutes 30 seconds south latitude with meridian 143 degrees 20 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the aforesaid common border between the former Territory of Papua and the former Territory of New Guinea with meridian 143 degrees 15 minutes and 30 seconds thence again on the south-west by the said common border north-westerly to the point of commencement.

**KANDRIAN-GLOUCESTER**

Commencing at a point being the intersection of parallel 5 degrees south latitude with meridian 148 degrees 17 minutes east longitude and bounded thence on the north by the said parallel 5 degrees south latitude due east to its intersection with meridian 149 degrees 24 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 23 minutes south latitude with meridian 149 degrees 52 minutes 30 seconds east longitude thence on the east by a straight line southerly to the intersection of the watershed of the Whiteman Range with meridian 149 degrees 46 minutes east longitude thence generally on the north by the said watershed of the Whiteman Range and the watershed of the Nakanai Range generally easterly to its intersection with meridian 150 degrees 36 minutes east longitude thence again on the east by the said meridian 150 degrees 36 minutes east longitude due south to its intersection with parallel 5 degrees 55 minutes south latitude thence again on the north-east by a straight line south-easterly to the seaward extremity of the western headland of Montagu Harbour at approximately 6

degrees 5 minutes south latitude thence again on the east by a straight line due south from the said seaward extremity of the western headland of Montagu Harbour to its intersection with parallel 8 degrees south latitude thence on the south by the said parallel 8 degrees south latitude due west to its intersection with the aforesaid meridian 148 degrees 17 minutes east longitude thence on the west by the said meridian 148 degrees 17 minutes east longitude due north to the point of commencement.

**KARIMUI-NOMANE**

Commencing at a point being the junction of the middle thread of the Mai River with the middle thread of the Wahgi River bounded thence generally on the east and north-east by the said middle thread of the Wahgi River downstream generally southerly and south-easterly to its junction with the middle thread of the Asaro River thence generally on the south-east by the said middle thread of the Asaro River and the middle thread of the Tua River downstream generally south-westerly to its intersection with meridian 145 degrees east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 32 minutes south latitude with meridian 144 degrees 59 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 34 minutes south latitude with meridian 145 degrees 06 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 41 minutes south latitude with meridian 145 degrees 12 minutes east longitude thence on the north by the said parallel 6 degrees 41 minutes south latitude due east to its intersection with meridian 145 degrees 19 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 44 minutes south latitude with meridian 145 degrees 21 minutes east longitude thence again on the south-east by a straight line south-westerly to its intersection with the common border between the Chimbu Province and the Gulf Province at meridian 145 degrees 18 minutes east longitude thence on the south-west by the said common border between the Chimbu Province and the Gulf Province north-westerly to its intersection with the middle thread of the Pio River thence generally on the south-west by the said middle thread of the Pio River and the middle thread of the Erave River downstream north-westerly to its junction with the middle thread of the Tua River thence generally on the north-west by the said middle thread of the Tua River upstream generally north-easterly to its intersection with the middle thread of the Monogo River thence generally on the west by the said middle thread of the Monogo River upstream generally northerly to its intersection with the common border between the Western Highlands Province and the Chimbu Province thence again on the north-east by the said common border between the Western Highlands Province and the Chimbu Province south-easterly to its intersection with the watershed of the Kubor Range thence again generally on the north-west by the said watershed of the Kubor Range generally north-easterly to the summit of Mount Suaru thence again on the north-west by a straight line north-easterly to the intersection of meridian 144 degrees 41 minutes east longitude with parallel 6 degrees 17 minutes south latitude thence again on the north-east by a straight line south-easterly to its intersection with the middle thread of Muru Creek at meridian 144 degrees 45 minutes east longitude thence again generally on the north-east and north-west by the said middle thread of Muru Creek generally south-easterly and north-easterly to its junction with the middle threads of Sua Creek and Oila Creek thence again generally on the north-west by the said middle thread of Sua Creek generally north-easterly to its intersection with the middle thread of the Maril River thence generally on the north by the said middle thread of the Maril River generally easterly to its intersection with the middle thread of the Wahgi River aforesaid thence again on the north-east by the said middle thread of the Wahgi River downstream generally south-easterly to the point of commencement.

**KAVIENG**

Commencing at a point being the intersection of meridian 149 degrees east longitude with the Equator and bounded thence on the north by the said Equator due east to its intersection with meridian 151 degrees 33 minutes 30 seconds east longitude thence on the east by the said meridian 151 degrees 33 minutes 30 seconds east longitude due south to its intersection with the watershed of the Schleinitz Range thence generally on the south-west by the said watershed of the Schleinitz Range generally north-westerly to its intersection with meridian



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151 degrees 25 minutes 45 seconds east longitude thence again on the east by the said meridian 151 degrees 25 minutes 45 seconds east longitude due south to its intersection with parallel 4 degrees south latitude thence on the south by the said parallel 4 degrees south latitude due west to its intersection with the said meridian 149 degrees east longitude thence on the west by the said meridian 149 degrees east longitude due north to the point of commencement.

**KEREMA**

Commencing at a point being the intersection of the common border between the Gulf Province and the Eastern Highlands Province with meridian 145 degrees 40 seconds east longitude bounded thence generally on the north-east by part of the said common border between the Gulf Province and the Eastern Highlands Province and part of the common border between the Gulf Province and the Morobe Province generally south-easterly to its intersection with the middle thread of the Oreba River thence generally on the south-east by the said middle thread of the Oreba River downstream generally south-westerly to its junction with the middle thread of the Kunimaipa River thence on the south by a straight line due west to a point due north of the seaward extremity of Cape Possession thence on the east by a straight line due south to the said seaward extremity of Cape Possession thence generally on the south-west and south by the coastline of the Independent State of Papua New Guinea generally north-westerly and westerly to its intersection with meridian 145 degrees 40 minutes east longitude thence on the west by the said meridian 145 degrees 40 minutes east longitude due north to the point of commencement and including all those islands and reefs forming part of the said Independent State of Papua New Guinea lying off the coast between the meridian passing through the said Cape Possession and the said meridian 145 degrees 40 minutes east longitude and parallel 12 degrees south latitude.

**KEROWAGI**

Commencing at the summit of Mount Kubor and bounded thence on the north-west by a straight line north-easterly to the headwaters of Waibe Creek thence generally on the north-west by the middle threads of said Waibe Creek Numantz Creek Noi Creek and the Wahgi River downstream generally north-easterly to the junction of the said middle thread of the Wahgi River with the middle thread of the Garniger River thence generally on the west by the said middle thread of the Garniger River and the middle thread of the Ga River upstream generally northerly to the headwaters of the said Ga River thence again on the west by a straight line northerly to the summit of Mount Udon thence generally on the north by the watershed of the Sepik-Wahgi Divide generally easterly to the summit of Mount Wilhelm thence on the south-east by a straight line south-westerly to the intersection of the middle thread of Mangganig Creek with meridian 144 degrees 57 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of the middle thread of Danigl Creek with parallel 5 degrees 56 minutes 30 seconds south latitude thence generally on the south-east by the said middle thread of Danigl Creek downstream generally south-westerly to its junction with the middle thread of Singga Creek thence generally on the south-west by the said middle thread of Singga Creek upstream generally north-westerly to its intersection with meridian 144 degrees 55 minutes 15 seconds east longitude thence again on the south-east by the straight line south-westerly to the headwaters of Iume Creek at parallel 5 degrees 58 minutes 30 seconds south latitude thence generally on the east by the said middle thread of Iume Creek downstream generally southerly to its intersection with parallel 6 degrees 00 minutes 15 seconds latitude thence again on the south-east by a straight line south-westerly to its intersection with the said middle thread of the Wahgi River with meridian 144 degrees 52 minutes 30 seconds east longitude thence again generally on the north-east by the said middle thread of the Wahgi River downstream generally south-easterly to its intersection with meridian 144 degrees 53 minutes 15 seconds east longitude thence again on the east by the said meridian 144 degrees 53 minutes 15 seconds east longitude due south to its intersection with parallel 6 degrees 06 minutes 30 seconds south latitude thence on the south by the said parallel 6 degrees 06 minutes 30 seconds south latitude due west to its intersection with the middle thread of the Maril River thence again generally on the south-west and again south by the said middle thread of the Maril River and the middle thread of

Alululuma Creek upstream generally north-westerly and westerly to the headwaters of the said Alululuma Creek thence again on the south by a straight line due west to its intersection with the watershed of the Kubor Range thence again generally on the south-west by the said watershed generally north-westerly to the point of commencement.

**KIKORI**

Commencing at a point being the seaward extremity of Bell Point and bounded thence on the south-west by a straight line north-westerly to the intersection of meridian 143 degrees east longitude with the middle thread of Kanuwe Creek at approximately parallel 7 degrees 02 minutes 30 seconds south latitude thence on the west by the said meridian 143 degrees east longitude due north to a point due west of the summit of Mount Agu thence on the north by a straight line due east to the said summit of Mount Agu thence on the north-west by a straight line north-easterly to the junction of the middle threads of the Erave and Pio Rivers thence generally on the north-east by the said middle thread of the Pio River upstream generally south-easterly to its intersection with the common border between the Gulf Province and the Chimbu Province thence again on the north-east by the said common border and the common border between the Eastern Highlands Province and the Gulf Province south-easterly to its intersection with meridian 145 degrees 40 minutes east longitude thence on the east by the said meridian 145 degrees 40 minutes east longitude due south to its intersection with the coastline of the Independent State of Papua New Guinea thence generally on the south by the said coastline generally westerly to the point of commencement and including all those islands and reefs forming part of the said Independent State of Papua New Guinea lying off the coast between the meridian passing through the said Bell Point and the said meridian 145 degrees 40 minutes east longitude and the Boundary of the State Queensland and parallel 12 degrees south latitude.

**KIRIWINA-GOODENOUGH**

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 150 degrees east longitude and bounded thence on the north by the said parallel 8 degrees south latitude due east to its intersection with meridian 151 degrees 35 minutes east longitude thence on the east by the said meridian 151 degrees 35 minutes east longitude due south to its intersection with parallel 9 degrees 5 minutes south latitude thence on the south by the said parallel 9 degrees 5 minutes south latitude due west to its intersection with meridian 150 degrees 23 minutes 15 seconds east longitude thence again on the east by the said meridian 150 degrees 23 minutes 15 seconds east longitude due south to its intersection with parallel 9 degrees 45 minutes 15 seconds south latitude thence on the south-west by a straight line north-westerly to the intersection of parallel 9 degrees 9 minutes 15 seconds south latitude with a line joining the intersection of parallel 9 degrees 36 minutes south latitude with the shore of Moi Biri Bay and the aforesaid intersection of parallel 8 degrees south latitude with meridian 150 degrees east longitude thence on the north-west by part of the said straight line north-easterly to the point of commencement.

**KOKOPO**

Commencing at a point being the intersection of parallel 4 degrees 17 minutes 15 seconds south latitude with meridian 152 degrees 11 minutes 30 seconds east longitude and bounded thence on the north by the said parallel 4 degrees 17 minutes 15 seconds south latitude due east to its intersection with meridian 152 degrees 20 minutes east longitude thence on the west by the said meridian 152 degrees 20 minutes east longitude due north to its intersection with parallel 4 degrees south latitude thence again on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 152 degrees 32 minutes 30 seconds east longitude thence on the east by the said meridian 152 degrees 32 minutes 30 seconds east longitude due south to a point due east of the mouth of the Warangoi River at approximately parallel 4 degrees 30 minutes 15 seconds south latitude thence on the south by a straight line due west to the said mouth of the Warangoi River thence generally on the south-west by the middle thread of the said Warangoi River upstream generally north-westerly to its intersection with the boundary of the Kokopo Sub-district at approximately meridian 152 degrees 13 minutes east longitude thence generally on the west by the said boundary of the Kokopo Sub-district generally northerly to its intersection with

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the shore of Karavia Bay at the aforesaid meridian 152 degrees 11 minutes 30 seconds east longitude thence again on the west by the said meridian 152 degrees 11 minutes 30 seconds east longitude due north to the point of commencement.

**KOMO-MARGARIMA**

Commencing at a point on the common border between the Enga Province and the Southern Highlands Province due north of the summit of Doma Peaks and bounded thence generally on the north-east by the said common border generally south-easterly to its intersection with meridian 143 degrees 23 minutes 15 seconds east longitude thence on the east by the said meridian 143 degrees 23 minutes 15 seconds east longitude due south to its intersection with parallel 6 degrees 3 minutes 45 seconds south latitude thence on the south by the said parallel 6 degrees 3 minutes 45 seconds south latitude due west to its intersection with the middle thread of the Wage River thence again generally on the east by the said middle thread of the Wage River downstream generally southerly to its intersection with parallel 6 degrees 9 minutes south latitude thence again on the south by the said parallel 6 degrees 9 minutes south latitude due west to its intersection with meridian 143 degrees 20 minutes 15 seconds east longitude thence again on the east by the said meridian 143 degrees 20 minutes 15 seconds east longitude due south to its intersection with the aforesaid middle thread of the Wage River thence generally on the south-east by the said middle thread of the Wage River downstream generally south-westerly to its intersection with parallel 6 degrees 10 minutes 30 seconds south latitude thence again on the south by the said parallel 6 degrees 10 minutes 30 seconds south latitude due west to its intersection with the meridian of longitude passing through the summit of Mount Ne being approximately meridian 143 degrees 9 minutes east longitude thence again on the east by a straight line due south to its intersection with parallel 6 degrees 18 minutes 15 seconds south latitude thence again on the south by the said parallel 6 degrees 18 minutes 15 seconds south latitude due west to its intersection with the middle thread of the Hegigio River thence again generally on the north-east and south-east by the said middle thread of the Hegigio River downstream generally south-easterly and south-westerly to its intersection with parallel 6 degrees 25 minutes 50 seconds south latitude thence again on the south by the said parallel 6 degrees 25 minutes 50 seconds south latitude due west to its intersection with the middle thread of the Fuma River thence again generally on the south by the said middle thread of the Fuma River downstream generally westerly to its intersection with the meridian of longitude passing through the summit of Mount Gigira being approximately meridian 142 degrees 38 minutes east longitude thence on the west by the said meridian due north to the said summit of Mount Gigira thence generally on the south-west by the watershed of the Karius Range generally north-westerly to the summit of Mount Huriaga at approximately parallel 5 degrees 54 minutes 30 seconds south latitude thence on the north by a straight line due east to its intersection with the middle thread of the Hanimu River thence again generally on the north-east by the said middle thread of the Hanimu River downstream generally south-easterly to its intersection with the middle thread of the Tagari River thence again generally on the north-east by the said middle thread of the Tagari River downstream generally south-easterly to its intersection with the middle thread of the Dagia River thence generally on the north-west by the said middle thread of the Dagia River downstream generally north-easterly to its headwaters at approximately parallel 5 degrees 57 minutes 30 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 56 minutes 30 seconds south latitude with meridian 142 degrees 54 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 56 minutes south latitude with meridian 142 degrees 54 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 55 minutes south latitude with meridian 142 degrees 54 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection

of the middle thread of the Toma River with meridian 143 degrees 2 minutes 30 seconds east longitude thence again generally on the north-east by the said middle thread of the Toma River upstream generally south-easterly to its headwaters at approximately meridian 143 degrees 4 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the summit of Doma Peaks aforesaid thence again on the west by a straight line due north to the point of commencement.

**KOMPIAM-AMBUM**

Commencing at a point being the intersection of the Maramuni-Tarua Divide at approximately meridian 143 degrees 44 minutes 45 seconds east longitude with a straight line joining the summits of Burgers Mountain and Schrader Mountain and bounded thence on the north-west by part of the said straight line north-easterly to its intersection with the middle thread of the Yuat River at approximately meridian 143 degrees 56 minutes 30 seconds east longitude thence generally on the north-east and south-east by the said middle thread of the Yuat River and the middle threads of the Gai River Lai River and Ninimb River upstream generally south-easterly and south-westerly to the headwaters of the said Minimb River thence on the south-west by a straight line north-westerly to the summit of Nose Mountain thence generally on the south-west by the watershed of the Sau-Lai Divide generally north-westerly to its intersection with parallel 5 degrees 26 minutes south latitude thence on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 27 minutes south latitude with meridian 143 degrees 46 minutes 15 seconds east longitude thence on the east by the said meridian 143 degrees 46 minutes 15 seconds east longitude due south to its intersection with parallel 5 degrees 28 minutes 30 seconds south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 29 minutes 30 seconds south latitude with meridian 143 degrees 44 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 28 minutes 45 seconds south latitude with meridian 143 degrees 43 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 27 minutes 45 seconds south latitude with meridian 143 degrees 42 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 24 minutes 45 seconds south latitude with meridian 143 degrees 37 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 24 minutes 30 seconds south latitude with meridian 143 degrees 35 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 23 minutes 15 seconds south latitude with meridian 143 degrees 33 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 22 minutes 15 seconds south latitude with the aforesaid watershed of the Maramuni-Tarua Divide thence again generally on the north-west by the said Maramuni-Tarua Divide generally north-easterly to the point of commencement.

**KOROKA-LAKE KOPIAGO**

Commencing at a point being the intersection of the watershed of the Central Range with meridian 142 degrees 19 minutes 45 seconds east longitude and bounded thence generally on the north by the said watershed of the Central Range generally easterly to its intersection with meridian 142 degrees 45 minutes east longitude thence on the east by the said meridian 142 degrees 45 minutes east longitude due south to its intersection with the common border between the former Territory of Papua and the former Territory of New Guinea thence on the south-west by part of the said common border north-westerly to its intersection with meridian 142 degrees 43 minutes 40 seconds east longitude thence again on the east by the said meridian 142 degrees 43 minutes 40 seconds east longitude due south to its intersection with parallel 5 degrees 42 minutes 45 seconds south latitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 44 minutes south latitude with meridian 142 degrees 46 minutes 45 seconds east longitude thence on the north by the said parallel 5 degrees 44 minutes south latitude due east to its intersection with meridian 142 degrees 49 minutes 30 seconds east longitude thence again on the east by the said meridian 142 degrees 49 minutes 30 seconds east longitude due south to its intersection



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with the middle thread of the Tagari River at approximately parallel 5 degrees 46 minutes south latitude thence generally on the south-east by the said middle thread of the Tagari River downstream generally south-westerly to its intersection with the middle thread of the Hanimu River thence generally on the south-west by the said middle thread of the Hanimu River upstream generally north-westerly to a point due east of the summit of Mount Huriaga at approximately parallel 5 degrees 54 minutes 30 seconds south latitude thence on the south by a straight line due west to the said summit of Mount Huriaga thence generally on the south-west by the watershed of the Karius Range generally north-westerly to the summit of Duna Peaks thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the Strickland River with parallel 5 degrees 28 minutes 30 seconds south latitude at approximately meridian 142 degrees 10 minutes east longitude thence generally on the north-west by the said middle thread of the Strickland River upstream generally north-easterly to its junction with the middle thread of the Lagaip River thence again generally on the south-west by the said middle thread of the Lagaip River upstream generally north-westerly to its junction with the middle thread of the Kotufa River thence again generally on the west by the said middle thread of the Kotufa River upstream generally northerly to its intersection with meridian 142 19 minutes 45 seconds east longitude thence again on the west by the said meridian 142 degrees 19 minutes 45 seconds east longitude due north to the point of commencement.

## KUNDIAWA

Commencing at the summit of Mount Wilhelm bounded thence generally on the north-east by the watershed of the Bismarck Range generally south-easterly to its intersection with meridian 145 degrees 10 minutes east longitude thence on the south-east by a straight line south-westerly to the summit of Mount Kerigoma thence generally on the south by the watershed of the Kwi-Gei Divide generally westerly to its western extremity at parallel 5 degrees 58 minutes south latitude thence again on the south by the said parallel 5 degrees 58 minutes south latitude due west to its intersection with the middle thread of the Chimbu River thence generally on the south-east by the said middle thread of the Chimbu River generally south-westerly to its intersection with the middle thread of the Wahgi River thence again generally on the south and south-west by the said middle thread of the Wahgi River generally westerly and north-westerly to its intersection with meridian 144 degrees 52 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of the middle thread of the Iume Creek with parallel 6 degrees 00 minutes 15 seconds south latitude thence generally on the north-west by the said middle thread of the Iume Creek upstream generally north-easterly to its intersection with parallel 5 degrees 58 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to its intersection with the middle thread of Singga Creek at meridian 144 degrees 55 minutes 15 seconds east longitude thence generally on the north-east by the said middle thread of Singga Creek upstream generally south-easterly to its intersection with the middle thread of Danigl Creek thence again generally on the north-west by the said middle thread of Danigl Creek upstream generally north-easterly to its intersection with parallel 5 degrees 56 minutes 30 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of Mangganigl Creek with meridian 144 degrees 57 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

## LAE

All that piece of land situated partly in the Milinch of Lae Fourmil of Markham and partly in the Milinch of Malahang Fourmil of Huon commencing at a point on the left bank of the Markham River being the southern-most corner of Portion 235A Milinch of Lae and bounded thence on the west by the eastern boundary of said Portion 235A and by part of the eastern boundary of Portion 235 Milinch of Lae being in all a straight line bearing 0 degrees 2 minutes for 141 metres to the south-western corner of Portion 228 Milinch of Lae thence generally on the north by generally southern boundaries of said Portion 228 Portion 227 a road 20.11 metres wide and Portions 385 225 and 224 Milinch of Lae being straight lines bearing 90 degrees 2 minutes for 508.48 metres 0 degrees 2 minutes for 157.60 metres 90 degrees 2 minutes for 588.93

metres 180 degrees 2 minutes for 134.33 metres 90 degrees 2 minutes for 604.50 metres 180 degrees 2 minutes for 14.03 metres and 90 degrees 2 minutes for 595.52 metres to the south-eastern corner of said Portion 224 thence again on the west by the eastern boundary of said Portion 224 and the eastern boundary of Portion 226 Milinch of Lae being in all a straight line bearing 0 degrees 2 minutes for 2067.92 metres to the north-eastern corner of said Portion 226 thence on the west by a straight line northerly for approximately 2100 metres to the southernmost corner of Portion 233 Milinch of Lae thence on the north-west by south-eastern boundaries of said Portion 233 and Portion 353 Milinch of Lae being straight lines bearing 53 degrees 9 minutes for 110.48 metres 48 degrees 50 minutes for 99.38 metres 78 degrees 22 minutes for 54.40 metres 72 degrees 34 minutes for 45.76 metres 63 degrees 35 minutes for 80.02 metres and 60 degrees 14 minutes for 1429.64 metres to the right bank of the Bumbu River thence generally on the south-west by the said right bank of the Bumbu River upstream generally north-west for about 440 metres to a point due west of the western-most corner of Portion 323 remainder Milinch of Lae thence again on the north by a straight line due east crossing the said Bumbu River for about 60 metres to the said western-most corner of Portion 323 remainder thence again generally on the north by generally northern boundaries of said Portion 323 remainder being straight lines bearing 59 degrees 34 minutes for 117.63 metres 70 degrees 11 minutes for 167.55 metres 53 degrees 48 minutes for 185.51 metres 75 degrees 30 minutes for 227.75 metres 87 degrees 49 minutes for 184.37 metres 92 degrees 14 minutes for 220.76 metres and 87 degrees 59 minutes for 247.15 metres to a point on the western boundary of Portion 453 Milinch of Lae thence on the north-west by part of the north-western boundary of said Portion 453 and north-western boundaries of Portion 446 and 423 Milinch of Lae being straight lines bearing 12 degrees 28 minutes for 749.62 metres 17 degrees 7 minutes for 83.98 metres 28 degrees 53 minutes for 398.04 metres 25 degrees 9 minutes for 320.57 metres 23 degrees 45 minutes for 526.67 metres 35 degrees 20 minutes for 202.08 metres 41 degrees 22 minutes for 327.64 metres 40 degrees 24 minutes for 288.72 metres and 37 degrees 55 minutes for 482.89 metres thence again on the north and on the north-east by northern and north-eastern boundaries of said Portion 423 being straight lines bearing 100 degrees 17 minutes for 160.71 metres 157 degrees 19 minutes for 426.98 metres 167 degrees 32 minutes for 625.26 metres 162 degrees 38 minutes for 926.32 metres and 187 degrees 38 minutes for 210.82 metres to the southern-most corner of said Portion 423 thence again on the north-east by the north-eastern boundary of a road reserve 20 metres wide and the north-eastern boundary of Portion 424 Milinch of Lae being in all a straight line bearing 163 degrees 19 minutes for 240.62 metres thence on the south-east by the south-eastern boundary of said Portion 424 and south-eastern boundaries of Portion 472 Milinch of Lae the aforesaid Portion 453 a road secant across Butibum Road the south-eastern boundary of Allotment 6 Section 166 City of Lae and a line in continuation thereof being straight lines bearing 244 degrees 19 minutes for 178.21 metres 246 degrees 35 minutes for 99.85 metres 238 degrees 36 minutes for 244.67 metres 234 degrees 40 minutes for 191.48 metres 236 degrees 22 minutes for 620.36 metres 225 degrees 29 minutes for 196.22 metres 222 degrees 18 minutes for 230.31 metres 215 degrees 56 minutes for 176.37 metres 222 degrees 19 minutes for 103.72 metres 232 degrees 55 minutes for 264.73 metres 226 degrees 34 minutes for 331.57 metres 226 degrees 41 minutes for 543.31 metres 223 degrees 39 minutes for 165.54 metres and 223 degrees 07 minutes for 144.84 metres to the left bank of the said Bumbu River downstream for approximately 2400 metres to its intersection with the northern boundary of Portion 6 Milinch of Lae thence again on the north-west again north-east and again south-east by north-western north-eastern and south-eastern boundaries of said Portion 6 being straight lines bearing 75 degrees 30 minutes for 102.6 metres 148 degrees 30 minutes for 95.1 metres 150 degrees for 364.5 metres and 232 degrees 30 minutes for 72.4 metres to the said left bank of the Bumbu River thence again generally on the north-east by the said left bank of the Bumbu River downstream for a distance of approximately 1200 metres to its intersection with a north-western boundary of Bumbu Road thence again on the north-west by north-western boundaries of said Bumbu Road and a road secant crossing Butibum Road being straight lines bearing 47 degrees 36 minutes for approximately 100.5 metres and 52 degrees 42 minutes for approximately 790.6 metres to a point

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on a north-eastern boundary of said Butibum Road thence again on the north-east by north-eastern boundaries of said Butibum Road being straight lines bearing 154 degrees 4 minutes for 136.94 metres and 170 degrees 32 minutes for 669 metres thence again on the south-east by a road secant crossing Butibum Road and the southern-eastern boundaries of Allotments 8 and 17 and 16 Section 128 City of Lae and a line in continuation thereof being in all a straight line bearing 234 degrees 59 minutes for 645.03 metres to a point on the said left bank of the Bumbu River thence on the north by a straight line due east for approximately 5,000 metres to a point on the right bank of the Busu River thence again generally on the north-east by the said right bank of the Busu River downstream for a distance of approximately 1,000 metres to its junction with the seashore of Huon Gulf at high-water thence again on the north-east by a straight line bearing approximately 170 degrees for 200 metres to a point in the said Huon Gulf thence generally on the south by a line parallel to and distant 200 metres from the said seashore of Huon Gulf at high-water generally westerly to a point due south of the junction of the aforesaid left bank of the Markham River with the said seashore of Huon Gulf at high-water thence again on the west by a straight line due north to the said junction of the left bank of the Markham River with the seashore of Huon Gulf at high-water thence again generally on the south-west by the said left bank of the Markham River upstream for a distance of approximately 5,000 metres to the point of commencement be the said several dimensions all a little more or less all bearing relate to the Morobe Arbitrary Meridian.

**LAGAIP-PORGERA**

Commencing at a point being the intersection of meridian 142 degrees 45 minutes east longitude with the watershed of the Central Range and bounded thence generally on the north by the said watershed of the Central Range generally easterly to the summit of Burgers Mountain thence generally on the north-west by the watershed of the Lagaip-Lai Divide generally south-easterly to its intersection at approximately parallel 5 degrees 44 minutes south latitude with the watershed of the Lagaip-Erave Divide thence generally on the south by the said watershed of the Lagaip-Erave Divide and the watershed of the McNicoll Mountains generally westerly to its intersection with parallel 5 degrees 35 minutes 15 seconds south latitude thence again on the east by a straight line southerly to the intersection of parallel 5 degrees 35 minutes 45 seconds south latitude with meridian 142 degrees 57 minutes 15 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 37 minutes 15 seconds south latitude with meridian 143 degrees east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 38 minutes 30 seconds south latitude with meridian 143 degrees 1 minute 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of meridian 143 degrees 2 minutes 30 seconds east longitude with the common border between the former Territory of New Guinea and the former Territory of Papua thence on the south-west by the said common border north-westerly to its intersection with the aforesaid meridian 142 degrees 45 minutes east longitude thence on the west by the said meridian 142 degrees 45 minutes east longitude due north to the point of commencement.

**LUFA**

Commencing at a point being the intersection of meridian 145 degrees east longitude with the middle thread of the Tua River and bounded thence generally on the north-west by the said middle thread of the Tua River and the middle thread of the Asaro River upstream generally north-easterly to the intersection of the said middle thread of the Asaro River with meridian 145 degrees 16 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 13 minutes 30 seconds south latitude with meridian 145 degrees 25 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 14 minutes 30 seconds south latitude with meridian 145 degrees 32 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 20 minutes 45 seconds south latitude with meridian 145 degrees 28 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 26 minutes south latitude with meridian

145 degrees 29 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 31 minutes south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 32 minutes south latitude with meridian 145 degrees 16 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 38 minutes 30 seconds south latitude with meridian 145 degrees 12 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 41 minutes south latitude with meridian 145 degrees 19 minutes east longitude thence on the south by the said parallel 6 degrees 41 minutes south latitude due west to its intersection with meridian 145 degrees 12 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 34 minutes south latitude with meridian 145 degrees 06 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 32 minutes south latitude with meridian 144 degrees 59 minutes east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**MADANG**

Commencing at a point being the intersection of the coastline of the mainland of the Independent State of Papua New Guinea with parallel 5 degrees 3 minutes 30 seconds south latitude and bounded thence on the north by the said parallel 5 degrees 3 minutes 30 seconds south latitude due east to its intersection with meridian 146 degrees 30 minutes east longitude thence on the west by the said meridian 146 degrees 30 minutes east longitude due north to its intersection with the straight line joining the intersection of parallel 3 degrees south latitude with meridian 145 degrees east longitude to the intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude thence on the north-east by part of the said straight line south-easterly to the said intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees south latitude with meridian 147 degrees 30 minutes east longitude thence on the south by the said parallel 5 degrees south latitude due west to its intersection with meridian 147 degrees east longitude thence again on the south-east by a straight line south-westerly to the intersection of the said coastline of the mainland of the Independent State of Papua New Guinea with parallel 5 degrees 23 minutes 15 seconds south latitude thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 23 minutes south latitude with meridian 145 degrees 35 minutes east longitude thence again on the east by the said meridian 145 degrees 35 minutes east longitude due north to its intersection with parallel 5 degrees 21 minutes 45 seconds south latitude thence again on the south by the said parallel 5 degrees 21 minutes 45 seconds south latitude due west to its intersection with meridian 145 degrees 28 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 19 minutes 15 seconds south latitude with meridian 145 degrees 19 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 16 minutes 30 seconds south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 12 minutes south latitude with the middle thread of the Sogeram River thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 6 minutes 30 seconds south latitude with meridian 145 degrees 14 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 53 minutes south latitude with meridian 145 degrees 22 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of the watershed of the Adelbert Range with meridian 145 degrees 23 minutes east longitude at approximately parallel 4 degrees 50 minutes south latitude thence again generally on the north-east by the said watershed of the Adelbert Range generally south-easterly to its intersection with



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meridian 145 degrees 37 minutes east longitude at approximately parallel 5 degrees 2 minutes 15 seconds south latitude thence again on the west by the said meridian 145 degrees 37 minutes east longitude due north to its intersection with parallel 4 degrees 58 minutes 45 seconds south latitude thence again on the north by the said parallel 4 degrees 58 minutes 45 seconds south latitude due east to its intersection with meridian 145 degrees 38 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees south latitude with meridian 145 degrees 43 minutes east longitude thence again on the north by the said parallel 5 degrees south latitude due east to its intersection with meridian 145 degrees 45 minutes east longitude thence again on the north-east by a straight line south-easterly to the point of commencement.

**MANUS**

Commencing at a point being the intersection of the Equator with meridian 141 degrees east longitude thence on the north by the said Equator due east to its intersection with meridian 149 degrees east longitude thence on the east by the said meridian 149 degrees east longitude due south to its intersection with parallel 4 degrees south latitude thence on the south by the said parallel 4 degrees south latitude due west to its intersection with meridian 148 degrees 17 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees south latitude with meridian 145 degrees east longitude thence on the west by the said meridian 145 degrees east longitude due north to its intersection with parallel 2 degrees south latitude thence again on the south by the said parallel 2 degrees south latitude due west to its intersection with the said meridian 141 degrees east longitude thence again on the west by the said meridian 141 degrees east longitude due north to the point of commencement.

**MAPRIK**

Commencing at a point being the intersection of the watershed of the Torricelli Mountains with meridian 142 degrees 54 minutes 30 seconds east longitude and bounded thence generally on the north-east by the said watershed of the Torricelli Mountains and the watershed of the Prince Alexander Mountains generally south-easterly to the intersection of the said watershed of the Prince Alexander Mountains with meridian 143 degrees 11 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 39 minutes 45 seconds south latitude with meridian 143 degrees 10 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 41 minutes south latitude with meridian 143 degrees 10 minutes 45 seconds east longitude thence on the east by the said meridian 143 degrees 10 minutes 45 seconds east longitude due south to its intersection with parallel 3 degrees 42 minutes south latitude thence on the south by the said parallel 3 degrees 42 minutes south latitude due west to its intersection with meridian 143 degrees 09 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 43 minutes 45 seconds south latitude with meridian 143 degrees 12 minutes east longitude thence again on the east by a straight line southerly to the intersection of parallel 3 degrees 55 minutes 15 seconds south latitude with meridian 143 degrees 12 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 56 minutes 15 seconds south latitude with meridian 143 degrees 07 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 54 minutes 30 seconds south latitude with meridian 143 degrees 01 minute 45 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 46 minutes 15 seconds south latitude with meridian 143 degrees 04 minutes 15 seconds east longitude thence on the west by the said meridian 143 degrees 04 minutes 15 seconds east longitude due north to its intersection with parallel 3 degrees 42 minutes 30 seconds south latitude again on the south by the said parallel 3 degrees 42 minutes 30 seconds south latitude due west to its intersection with meridian 142 degrees 58 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 44 minutes south latitude with meridian 142 degrees 57 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel

3 degrees 44 minutes 45 seconds south latitude with meridian 142 degrees 54 minutes 30 seconds east longitude thence again on the south by the said parallel 3 degrees 44 minutes 45 seconds south latitude due west to its intersection with meridian 142 degrees 52 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 41 minutes south latitude with meridian 142 degrees 51 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 40 minutes 15 seconds south latitude with meridian 142 degrees 49 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 35 minutes south latitude with meridian 142 degrees 52 minutes east longitude thence on the north by the said parallel 3 degrees 35 minutes south latitude due east to its intersection with meridian 142 degrees 55 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 31 minutes 45 seconds south latitude with meridian 142 degrees 54 minutes 15 seconds east longitude thence again on the west by a straight line northerly to the point of commencement.

**MARKHAM**

Commencing at a point being the intersection of parallel 6 degrees south latitude with the middle thread of the Ramu River and bounded thence on the north by the said parallel 6 degrees south latitude due east to its intersection with meridian 146 degrees 30 minutes east longitude thence generally on the north-east by the watershed of the Ikwap-Kewieng Divide and the watershed of the Saruwaged Range generally south-easterly to its intersection with the watershed of the Erap-Rumu Divide thence again generally on the south-east by the said watershed of the Erap-Rumu Divide generally south-westerly to its intersection with parallel 6 degrees 20 minutes south latitude at approximately meridian 146 degrees 36 minutes 30 seconds east longitude thence on the south by the said parallel 6 degrees 20 minutes south latitude due west to its intersection with the watershed of the Rumu-Leron Divide thence again generally on the south-east by the said watershed of the Rumu-Leron Divide south-westerly to its intersection with parallel 6 degrees 24 minutes 45 seconds south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 26 minutes south latitude with meridian 146 degrees 30 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 27 minutes 15 seconds south latitude with meridian 146 degrees 28 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 28 minutes 15 seconds south latitude with meridian 146 degrees 29 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 28 minutes 45 seconds south latitude with meridian 146 degrees 28 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the Markham River with meridian 146 degrees 26 minutes 30 seconds east longitude thence generally on the south by the said middle thread of the Markham River downstream generally westerly to its intersection with meridian 146 degrees 21 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the most northern extremity of the watershed of the Watut-Waffa Divide at approximately parallel 6 degrees 35 minutes 30 seconds south latitude thence again generally on the south-east by the said watershed of the Watut-Waffa Divide generally south-westerly to the summit of Wasus Mountain thence on the south-west by a straight line north-westerly to the summit of Tabletop Mountain thence again generally on the south-west by the watershed of the Kratke Range generally north-westerly to its intersection with parallel 6 degrees 42 minutes south latitude thence on the north-west by a straight line north-easterly to the intersection of the middle thread of the Yati River with meridian 146 degrees 8 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the Ramu River aforesaid with parallel 6 degrees 6 minutes south latitude thence again generally on the south-west by the said middle thread of the Ramu River downstream generally north-westerly to the point of commencement.

Organic Law on National Elections—continued**MENDI**

Commencing at a point on the common border between the Western Highlands Province and the Southern Highlands Province due north of the summit of Mount Giluwe at approximately parallel 5 degrees 57 minutes 30 seconds south latitude bounded thence on the east by a straight line due south passing through the said summit of Mount Giluwe to its intersection with parallel 6 degrees 10 minutes south latitude thence on the south by the said parallel 6 degrees 10 minutes south latitude due west to its intersection with meridian 143 degrees 35 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 11 minutes 15 seconds south latitude with meridian 143 degrees 36 minutes 15 seconds east longitude thence again on the south by the said parallel 6 degrees 11 minutes 15 seconds south latitude due west to its intersection with meridian 143 degrees 30 minutes 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 3 minutes 45 seconds south latitude with meridian 143 degrees 23 minutes 15 seconds east longitude thence on the west by the said meridian 143 degrees 23 minutes 15 seconds east longitude due north to its intersection with the common border between the Enga Province and the aforesaid Southern Highlands Province thence again on the north-east by the said common border south-easterly to the intersection of the middle thread of the Ka River with parallel 5 degrees 58 minutes 45 seconds south latitude thence on the north-west by the said common border between the Enga Province and the Southern Highlands Province north-easterly to its intersection with meridian 143 degrees 42 minutes 30 seconds east longitude thence again on the north-east by the said common border between the Enga Province and the Southern Highlands Province and the common border between the Western Highlands Province and the Southern Highlands Province south-easterly to the point of commencement and including therein the urban area of the Town of Mendi.

**MENYAMYA**

Commencing at a point being the intersection of the common border between the Morobe Province and the Gulf Province with the watershed of the Vailala-Tauri Divide at approximately meridian 145 degrees 42 minutes 30 seconds east longitude and bounded thence generally on the north-west by the said watershed of the Vailala-Tauri Divide generally north-easterly to the summit of Tabietop Mountain at approximately parallel 6 degrees 50 minutes 30 seconds south latitude thence on the north-east by a straight line south-easterly to the summit of Wasus Mountain thence again on the north-east by a straight line south-easterly to the intersection of parallel 7 degrees south latitude with meridian 146 degrees 12 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the junction of the middle thread of the Isuno River with the middle thread of Gumi Creek thence generally on the north-east by the middle thread of the said Gumi Creek upstream generally south-easterly to its intersection with meridian 146 degrees 21 minutes 15 seconds east longitude at approximately parallel 7 degrees 6 minutes 15 seconds south latitude thence again on the north-east by a straight line south-easterly to the summit of Mount Grosse thence again on the north-east by a straight line south-easterly to the intersection of parallel 7 degrees 14 minutes south latitude with meridian 146 degrees 24 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of the watershed of the Ekuti Dividing Range with parallel 7 degrees 19 minutes 30 seconds south latitude thence again generally on the north-east by the said watershed of the Ekuti Dividing Range generally south-easterly to its intersection with parallel 7 degrees 26 minutes 45 seconds south latitude at approximately meridian 146 degrees 36 minutes 45 seconds east longitude thence on the south-east by a straight line south-westerly to the summit of Mount Baum thence again on the south-east by a straight line south-westerly to the intersection of the aforesaid common border between the Morobe Province and the Gulf Province with parallel 7 degrees 41 minutes south latitude thence on the south-west by the said common border between the Morobe Province and the Gulf Province north-westerly to its intersection with meridian 146 degrees 24 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 7 degrees 33 minutes 15 seconds south latitude with meridian 146 degrees 7 minutes 15 seconds east longitude thence again on the south-

west by a straight line north-westerly to the intersection of parallel 7 degrees 31 minutes 45 seconds south latitude with meridian 146 degrees 5 minutes 15 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the said common border between the Morobe Province and the Gulf Province with meridian 146 degrees 4 minutes 15 seconds east longitude thence again on the south-west by the said common border between the Morobe Province and the Gulf Province north-westerly to the point of commencement.

**MIDDLE FLY**

Commencing at a point being the intersection of parallel 6 degrees 37 minutes 15 seconds south latitude with the common border between the Independent State of Papua New Guinea and Irian Jaya bounded thence on the north by the said parallel 6 degrees 37 minutes 15 seconds south latitude due east to its intersection with the middle thread of an unnamed branch of the June River at approximately meridian 141 degrees 12 minutes 15 seconds east longitude thence generally on the north-east by the said middle thread of an unnamed branch of the June River downstream generally south-easterly to its intersection with the middle thread of the said June River at approximately parallel 6 degrees 40 minutes south latitude thence generally on the north-west by the said middle thread of the June River upstream generally north-easterly to its intersection with parallel 6 degrees 19 minutes 15 seconds south latitude at approximately meridian 141 degrees 24 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 14 minutes south latitude with meridian 141 degrees 28 minutes east longitude thence again on the north by the said parallel 6 degrees 14 minutes south latitude due east to its intersection with meridian 141 degrees 39 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 40 minutes south latitude with meridian 141 degrees 40 minutes east longitude thence again on the north by the said parallel 6 degrees 40 minutes south latitude due east to its intersection with the middle thread of the Strickland River at Observatory Bend thence generally on the west by the said middle thread of the Strickland River upstream generally northerly to its intersection with the middle thread of the Cecilia River thence generally on the north-west by the said middle thread of the Cecilia River upstream generally north-easterly to its intersection with meridian 142 degrees 11 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees south latitude with meridian 142 degrees 20 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 26 minutes 30 seconds south latitude with meridian 142 degrees 27 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 32 minutes south latitude with the meridian of longitude passing through the summit of Mount Gira thence on the east by a straight line due south to a point due west of the summit of Mount Agu at approximately parallel 6 degrees 49 minutes 30 seconds south latitude thence again on the north by a straight line due east to its intersection with meridian 143 degrees east longitude thence again on the east by the said meridian 143 degrees east longitude due south to its intersection with the middle thread of the Turama River thence again on the north-east by a straight line south-easterly to the seaward extremity of Bell Point thence again on the east by a straight line due south to its intersection with parallel 8 degrees 07 minutes 30 seconds south latitude thence on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 11 minutes south latitude with meridian 143 degrees 36 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 14 minutes south latitude with meridian 143 degrees 31 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 14 minutes 30 seconds south latitude with meridian 143 degrees 28 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 15 minutes 45 seconds south latitude with meridian 143 degrees 25 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 16 minutes 15 seconds south



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latitude with meridian 143 degrees 22 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 17 minutes 30 seconds south latitude with meridian 143 degrees 11 minutes 45 seconds east longitude thence again on the west by the said meridian 143 degrees 11 minutes 45 seconds east longitude due north to its intersection with parallel 8 degrees 16 minutes 30 seconds south latitude thence on the south by the said parallel 8 degrees 16 minutes 30 seconds south latitude due west to its intersection with meridian 143 degrees 07 minutes 30 seconds east longitude thence again on the east by the said meridian 143 degrees 07 minutes 30 seconds east longitude due south to its intersection with parallel 8 degrees 19 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 21 minutes 30 seconds south latitude with meridian 142 degrees 57 minutes 45 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 18 minutes south latitude with meridian 142 degrees 52 minutes east longitude thence again on the south by the said parallel 8 degrees 18 minutes south latitude due west to its intersection with meridian 142 degrees 48 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 16 minutes 30 seconds south latitude with meridian 142 degrees 46 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of meridian 142 degrees 42 minutes 45 seconds east longitude with the middle thread of the Fly River at approximately parallel 8 degrees 18 minutes south latitude thence again generally on the south-west by the said middle thread of the Fly River upstream generally north-westerly to its intersection with parallel 7 degrees 40 minutes south latitude thence again on the south by the said parallel 7 degrees 40 minutes south latitude due west to its intersection with the said common border between the Independent State of Papua New Guinea and Irian Jaya thence again on the west and again generally on the south-west by the said common border between the Independent State of Papua New Guinea and Irian Jaya northerly and generally north-westerly to the point of commencement.

**MIDDLE RAMU**

Commencing at a point being the intersection of meridian 144 degrees 26 minutes east longitude with the common border between the Western Highlands Province and the Madang Province and bounded thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 14 minutes south latitude with meridian 144 degrees 19 minutes 30 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of the middle thread of the Yuat River with meridian 144 degrees 17 minutes east longitude thence again generally on the south-west by the said middle thread of the Yuat River downstream generally north-westerly to its intersection with meridian 143 degrees 58 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the summit of Schrader Mountain thence again on the north-west by a straight line north-easterly to the westernmost point of the left bank of the Ramu River at approximately parallel 4 degrees 34 minutes 30 seconds south latitude thence on the north by the said parallel 4 degrees 34 minutes 30 seconds south latitude due east to its intersection with the middle thread of the said Ramu River thence generally on the north-east by the said middle thread of the Ramu River upstream generally south-easterly to its intersection with parallel 4 degrees 41 minutes 45 seconds south latitude thence again on the north by the said parallel 4 degrees 41 minutes 45 seconds south latitude due east to its intersection with meridian 144 degrees 50 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 38 minutes 15 seconds south latitude with meridian 144 degrees 49 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 30 minutes 30 seconds south latitude with meridian 144 degrees 52 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 29 minutes south latitude with meridian 144 degrees 55 minutes 15 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 31 minutes south

latitude with meridian 145 degrees 1 minute 45 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 33 minutes south latitude with meridian 145 degrees 1 minute 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 39 minutes 45 seconds south latitude with meridian 145 degrees 3 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 36 minutes south latitude with meridian 145 degrees 9 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 39 minutes south latitude with meridian 145 degrees 14 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 42 minutes 30 seconds south latitude with meridian 145 degrees 13 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 43 minutes south latitude with meridian 145 degrees 16 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 45 minutes south latitude with meridian 145 degrees 17 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 45 minutes 30 seconds south latitude with meridian 145 degrees 22 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of the watershed of the Adelbert Range with meridian 145 degrees 23 minutes east longitude at approximately parallel 4 degrees 50 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 53 minutes south latitude with meridian 145 degrees 22 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 6 minutes 30 seconds south latitude with meridian 145 degrees 14 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 5 minutes 15 seconds south latitude with meridian 145 degrees 10 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 59 minutes 30 seconds south latitude with meridian 145 degrees 7 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 58 minutes 15 seconds south latitude with meridian 145 degrees 5 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 1 minute 30 seconds south latitude with meridian 145 degrees 3 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the Ramu River with meridian 144 degrees 48 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 10 minutes south latitude with meridian 144 degrees 43 minutes east longitude thence on the east by the said meridian 144 degrees 43 minutes east longitude due south to its intersection with parallel 5 degrees 17 minutes south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 15 minutes south latitude with meridian 144 degrees 36 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 14 minutes south latitude with meridian 144 degrees 29 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the point of commencement.

**MORESBY NORTH-EAST**

Commencing at a point being the intersection of the north-easterly prolongation of the north-western boundary of Portion 163 Milinch of Granville Fourmil of Moresby with the left bank of the Laloki River bounded thence generally on the north-east by the said left bank of the Laloki River upstream generally south-easterly to its intersection with the northerly prolongation of the western boundary of Portion 907 in the said Milinch thence on the east by the said northern prolongation and the western boundary of the said Portion 907 southerly to the north-western corner of Portion 908 in the said Milinch thence on the north-west by the north-western boundary of the said Portion 908 north-easterly to its intersection with the eastern side of the formation of the Old Rigo

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Road thence generally on the east by the said eastern side of the formation of the Old Rigo Road generally southerly to a point due east of the easternmost corner of Portion 97 in the said Milinch thence on the south by a straight line due west to the easternmost corner of the said Portion 97 thence on the south-east and south-west by a south-eastern and part of a south-western boundary of the said Portion 97 south-westerly and north-westerly to the easternmost corner of Portion 574 in the said Milinch thence generally on the south-east by the south-eastern boundaries of the said Portion 574 a parcel of Government land Section 35 Boroko and Section 32 Boroko generally south-westerly to the southernmost corner of the said Section 32 thence again on the south-east by a straight line south-westerly to the summit of Mount Omoganiga thence on the north-east by a straight line south-easterly to the westernmost corner of Portion 1039 in the said Milinch thence again generally on the north-east by the generally south-western boundaries of the said Portion 1039 and Portion 1040 in the said Milinch generally south-easterly to the southernmost corner of the said Portion 1040 thence again generally on the north-east and south-east by the generally north-eastern and the south-eastern boundaries of Section 28 Boroko generally south-easterly and south-westerly to its intersection with a north-eastern side of Boroko Drive thence again on the north-east by part of the said north-eastern side of Boroko Drive south-easterly to its intersection with a south-western side of Giboi Street thence again on the south-east by a south-eastern side of the said Giboi Street south-westerly to its intersection with a north-eastern side of Namo Street thence again generally on the north-east by part of the said generally north-eastern side of Namo Street generally south-easterly to the easternmost corner of the said Namo Street thence again generally on the south-east by the south-eastern side of Namo Street the south-eastern boundary of D.A. 2225 the south-eastern boundaries of Section 46 Boroko a south-eastern side of Karu Street and the generally south-eastern boundaries of Section 68 Boroko generally south-westerly to the southernmost corner of the said Section 68 Boroko thence again generally on the south-west by the generally south-western boundaries of Section 68 Boroko aforesaid generally north-westerly to its intersection with a south-eastern side of Leander Street thence again generally on the south-east by part of a south-eastern side of Leander Street south-westerly to its intersection with the south-easterly prolongation of a south-western boundary of Section 96 Boroko thence again on the south-west and south-east by the said prolongation a south-western boundary and a south-eastern boundary of the said Section 96 Boroko north-westerly and south-westerly to the southernmost corner of Section 96 Boroko thence again on the south-west by a south-western boundary of Section 96 Boroko north-westerly to its intersection with a south-eastern side of Gavamani Road thence again on the south-west by a straight line north-westerly to the south-western intersection of the south-eastern side of Korobosea Drive and the north-western side of the said Gavamani Road thence again on the south-east by a south-eastern side of Korobosea Drive south-westerly to its southernmost corner thence again generally on the south-east by the south-eastern boundary of D.A. 2522 generally south-westerly to the northernmost corner of Section 41 Matirogo thence again on the south-west by a straight line north-westerly to the southernmost corner of Portion 1337 Milinch of Granville thence again on the south-west by the south-western boundary of the said Portion 1337 north-westerly to the westernmost corner of said Portion 1337 thence again on the north-west by a north-western boundary of Portion 1337 aforesaid north-easterly to the southernmost corner of Allotment 14 Section 93 Boroko thence again generally on the south-east and generally on the north-west by a generally south-eastern and a generally north-western boundary of the said Section 93 Boroko generally south-westerly and north-easterly to the north-western corner of Allotment 9 Section 93 Boroko thence again on the south-west by a straight line north-westerly to the westernmost corner of Section 15 Matirogo thence again on the north-west by a straight line north-easterly to the westernmost corner of Section 14 Matirogo thence again on the south-west by the north-eastern boundary of the said Section 14 Matirogo north-westerly to a south-eastern corner of Portion 594 Milinch of Granville thence again generally on the north-west by part of the generally south-eastern boundary of Portion 594 aforesaid generally north-easterly to the northernmost corner of Section 17 Matirogo thence again on the north-east by the north-eastern boundary of the said

Section 17 Matirogo and a line in continuation thereof south-easterly to its intersection with the centre line of Hubert Murray Highway thence again generally on the north-west by the said centre line of Hubert Murray Highway generally north-easterly to its intersection with the centre line of Waigani Drive thence again generally on the south-west by the said centre line of Waigani Drive generally north-westerly to its intersection with the centre line of Cameron Road thence again on the north-west by the said centre line of Cameron Road generally north-easterly to its intersection with the centre line of Independence Drive thence on the west by the said centre line of Independence Drive northerly to its intersection with the centre line of John Guise Drive thence again on the north by the said centre line of John Guise Drive and a straight line westerly to its intersection with the centre line of the aforesaid Hubert Murray Highway at a point due west of the northernmost corner of Portion 435 in the said Milinch thence again generally on the north-west by the said centre line of Hubert Murray Highway generally north-easterly to its intersection with a prolongation south-easterly of a north-eastern boundary of Portion 172 (remainder) in the said Milinch thence again on the south-west by the said prolongation and a north-eastern boundary of the said Portion 172 (remainder) and a straight line north-westerly to the south-eastern corner of Portion 528 in the said Milinch thence again on the west and the south by the eastern and northern boundaries of the said Portion 528 northerly and westerly to the westernmost corner of Portion 64 in the said Milinch thence again generally on the north-west by the generally north-western boundaries of the said Portion 64 Portion 58 in the said Milinch and the aforesaid Portion 163 and a line in continuation thereof to the point of commencement.

**MORESBY NORTH-WEST**

Firstly commencing at a point being the easternmost corner of Portion 1130 situated in the Milinch of Granville Fournil of Moresby bounded thence generally on the south-east by the generally south-eastern boundaries of the said Portion 1130 thence on the north-west by the north-western boundary of Portion 1130 aforesaid north-easterly to the westernmost corner of Portion 1129 in the said Milinch thence again on the north-west by part of the north-western boundary of the said Portion 1129 north-easterly to its intersection with the south-western side of Napa Napa to Port Moresby road formation thence generally on the south-west west and north by the generally south-western western and northern sides of the said Napa Napa to Port Moresby road formation generally north-westerly northerly and easterly to a point due south of the summit of Huhundamo Hill thence on the west by a straight line due north to the said summit of Huhundamo Hill thence on the north-west by a straight line north-easterly to the summit of Tovobada Hill thence again on the north-west by a straight line north-easterly to the summit of Mount Seamu thence again on the north-west by a straight line north-easterly to the northernmost corner of Portion 994 in the said Milinch and a prolongation of the said straight line north-easterly to the left bank of the Laloki River thence generally on the north-east by the said left bank of the Laloki River upstream generally south-easterly to its intersection with the north-easterly prolongation of the north-western boundary of Portion 163 in the said Milinch thence generally on the south-east by the north-western boundaries of the said Portion 163 Portion 58 and Portion 64 in the said Milinch generally south-westerly to the north-western corner of Portion 528 in the said Milinch thence on the north and the east by the northern and eastern boundaries of the said Portion 528 easterly and southerly to the south-eastern corner of the said Portion 528 thence on the north-east by a straight line south-easterly to a north-eastern corner of Portion 172 (remainder) in the said Milinch thence again on the north-east by a north-eastern boundary of the said Portion 172 (remainder) south-easterly to the centre line of Hubert Murray Highway thence generally on the south-east by the said centre line of Hubert Murray Highway south-westerly to a point due west of the northernmost corner of Portion 435 in the said Milinch thence on the south by a straight line westerly to the centre line of John Guise Drive thence again generally on the south by the said centre line of John Guise Drive generally westerly to its intersection with the centre line of Independence Drive thence again on the east by the said centre line of Independence Drive southerly to its intersection with the centre line of Cameron Road thence again generally on the south-east by the said centre line of



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Cameron Road generally south-westerly to its intersection with the centre line of Waigani Drive thence again on the north-east by the said centre line of Waigani Drive south-easterly to the centre line of the aforesaid Hubert Murray Highway thence again generally on the south-east by the said centre line of Hubert Murray Highway generally south-westerly to its intersection with the south-easterly prolongation of the north-eastern boundary of Section 17 Matorogo thence on the south-west by the said prolongation and the north-eastern boundary of Section 17 Matorogo north-westerly to the northernmost corner of the said Section 17 Matorogo thence generally on the south-east south-west and north-west by the generally south-eastern south-western and part of the north-western boundaries of Portion 594 in the said Milinch generally south-westerly north-westerly and north-easterly to the southernmost corner of D.A. 2264 thence again generally on the south-west by the south-western boundaries of the said D.A. 2264 D.A. 2259 and D.A. 2293 generally north-westerly to the westernmost corner of the said D.A. 2293 thence again generally on the south-west by the watershed passing through Portion 764 and Portion 719 in the said Milinch and through the summit of Burns Peak generally north-westerly to the southernmost corner of Portion 890 in the said Milinch thence again generally on the south-west by part of the south-western boundary of the said Portion 890 generally north-westerly to its intersection with the north-eastern prolongation of the north-western boundaries of Section 46 Granville and Portion 781 in the said Milinch thence again on the south-west by the said north-eastern prolongation of the said north-western boundaries of Portion 781 and the said Section 46 Granville and the south-western prolongation of the said north-western boundaries south-westerly to a point 200 metres seawards from the aforesaid sea shore of Port Moresby Harbour at high water mark thence again generally on the south-west south and north-east by a line parallel to and 200 metres seawards from the said sea shore at high water mark and the sea shore at high water mark of Fairfax Harbour generally north-westerly westerly and south-easterly to its intersection with the north-easterly prolongation of a south-eastern boundary of Portion 1130 thence on the south-east by the said north-easterly prolongation of a south-eastern boundary of Portion 1130 south-westerly to the point of commencement.

Secondly comprising the whole of Motukea Island and the area contained within a line parallel to and 200 metres seaward from the sea shore of the said Motukea Island at high water.

**MORESBY SOUTH**

Firstly commencing at a point being the intersection of the sea shore of Port Moresby Harbour at high water mark with the south-western prolongation of the north-western boundary of Section 46 Granville and Portion 781 Milinch of Granville Fourmil of Moresby and bounded thence on the north-west by the said prolongation and the said north-western boundaries of Section 46 Granville and the said Portion 781 and the north-eastern prolongation of the said north-western boundaries north-easterly to its intersection with a south-western boundary of Portion 890 in the said Milinch thence generally on the north-east by part of the south-western boundary of the said Portion 890 generally south-easterly to the southernmost corner of the said Portion 890 thence again generally on the north-east by the watershed passing through Burns Peak and Portions 719 and 764 in the said Milinch generally south-easterly to the westernmost corner of D.A. 2293 thence again generally on the north-east by the south-western boundaries of the said D.A. 2293 and D.A. 2259 and D.A. 2264 generally south-easterly to the southernmost corner of the said D.A. 2264 being a point on the north-western boundary of Portion 594 in the said Milinch thence on the south-east and north-east by part of the said north-western boundary and the south-western boundary of the said Portion 594 south-westerly and south-easterly to a south-eastern corner being the north-eastern corner of Allotment 7 Section 14 Matorogo thence again on the north-east by the north-eastern boundary of the said Lot 7 south-easterly to its easternmost corner thence again on the south-east by a straight line south-westerly to the westernmost point of Section 15 Matorogo thence again on the north-east by a straight line south-easterly to the north-western corner of Allotment 9 of Section 93 Boroko thence again on the south-east north-west and north-east by the north-western south-eastern and south-western boundaries of the said Section 93 south-westerly north-easterly and south-easterly to the southernmost corner of Allotment 14 of the said Section 93 thence

again on the south-east and north-east by part of the north-western boundary and the south-western boundary of Portion 1337 south-westerly and south-easterly to its southernmost corner thence again on the north-east by a straight line south-easterly to the northernmost corner of Allotment 1 of Section 41 Matorogo thence again generally on the north-west by the generally south-eastern boundaries of D.A. 2522 generally north-easterly to a south-easternmost corner of the boundary of Korobosea Drive thence on the north-west by a south-eastern side of Korobosea Drive north-easterly to its intersection with a western boundary of Gavamani Road thence again on the north-east by a straight line south-easterly to the south-western corner of Section 96 Boroko thence again on the north-east north-west and north by the south-western south-eastern and southern boundaries and a prolongation of the southern boundary south-easterly north-easterly and easterly to its intersection with a south-eastern side of Leander Street thence again on the north-west by part of the said south-eastern side of Leander Street north-easterly to the south-western corner of Section 68 Boroko thence again generally on the north-east by the generally south-western boundary of the said Section 68 Boroko south-easterly to its southernmost corner thence again generally on the north-west by the generally south-eastern boundary of the said Section 68 Boroko the south-eastern side of Karu Street the generally south-eastern boundary of Section 46 Boroko the south-eastern boundary of D.A. 2225 and the south-eastern side of Namo Street generally north-easterly to the westernmost corner of the said Namo Street generally north-easterly to the westernmost corner of the said Namo Street thence again generally on the south-west by part of the north-eastern side of the said Namo Street north-westerly to its intersection with a south-eastern side of Giboi Street thence again on the north-west by part of the said south-eastern side of Giboi Street north-easterly to the westernmost corner of Boroko Drive thence again on the south-west part of the north-eastern side of Boroko Drive north-westerly to the southernmost corner of Section 28 Boroko Drive thence again on the south-west part of the north-eastern side of Boroko Drive north-westerly to the southernmost corner of Section 28 Boroko thence again on the north-west and generally on the south-west by the south-eastern and the generally north-eastern boundary of the said Section 28 Boroko north-easterly and generally north-westerly to a point on the south-eastern boundary of Section 27 Boroko thence again on the north-west by part of the said south-eastern boundary of Section 27 north-easterly to the southernmost corner of Portion 1040 Milinch of Granville thence again generally on the south-west by the generally south-western boundary of Portion 1040 and Portion 1039 in the said Milinch generally north-westerly to the westernmost corner of the said Portion 1039 thence again on the south-west by a straight line north-westerly to the summit of Mount Omoganiga thence again on the north-west by a straight line north-easterly to the southernmost corner of Section 32 Boroko thence again generally on the north-west by the south-eastern boundaries of the said Section 32 Section 35 Boroko a parcel of Government land and Portion 574 in the said Milinch generally north-easterly to a point on a south-western boundary of Portion 97 in the said Milinch thence again on the north-east and north-west by part of a south-western boundary and a south-eastern boundary of the said Portion 97 south-easterly and north-easterly to its easternmost corner thence again on the north by a straight line due east to its intersection with the eastern side of the formation of the Old Rigo Road thence generally on the east by the said eastern side of the formation of the Old Rigo Road generally southerly to a point due east of the summit of Idumava Hill thence on the south by a straight line due west to a point 200 metres seaward of the sea shore of Bogoro Inlet at high water mark thence again generally on the south-west by a line parallel to and 200 metres seawards of the said high water mark of Bogoro Inlet and the sea shore at high water mark of Bootless Inlet Joyce Bay Walter Bay and the aforesaid Port Moresby Harbour generally north-westerly to its intersection with the south-western prolongation of the aforesaid Section 46 Granville thence again on the north-west by a straight line north-easterly to the point of commencement.

Secondly comprising the whole of Manubada Island and the area contained within a line parallel to and 200 metres seawards from the sea shore of the said Manubada Island at high water.

Thirdly comprising the whole of Daugo (Fisherman's) Island and the area contained within a line parallel to and

## Organic Law on National Elections—continued

## NIPA-KUTUBU

200 metres seaward from the sea shore of the said Daugo (Fisherman's) Island at high water.

Fourthly comprising the whole of Gemo Island and the area contained within a line parallel to and 200 metres seawards from the sea shore of the said Gemo Island at high water.

Fifthly comprising the whole of Lolorua Islands and the area contained within a line parallel to and 200 metres seaward from the sea shore of the said Lolorua Islands at high water.

## NAMATANAI

Commencing at a point being the intersection of meridian 151 degrees 33 minutes 30 seconds east longitude with the Equator and bounded thence on the north by the said Equator due east to its intersection with meridian 154 degrees east longitude thence on the east by the said meridian 154 degrees east longitude due south to its intersection with parallel 5 degrees south latitude thence on the south by the said parallel 5 degrees south latitude due west to its intersection with meridian 152 degrees 32 minutes 30 seconds east longitude thence on the west by the said meridian 152 degrees 32 minutes 30 seconds east longitude due north to its intersection with parallel 4 degrees south latitude thence again on the south by the said parallel 4 degrees south latitude due west to its intersection with meridian 151 degrees 25 minutes 45 seconds east longitude thence again on the west by the said meridian 151 degrees 25 minutes 45 seconds east longitude due north to its intersection with the watershed of the Schleinitz Range thence generally on the north-east by the said watershed of the Schleinitz Range generally south-easterly to its intersection with the said meridian 151 degrees 33 minutes 30 seconds east longitude thence again on the west by the said meridian 151 degrees 33 minutes 30 seconds east longitude due north to the point of commencement.

## NAWAE

Commencing at a point being the intersection of parallel 6 degrees 20 minutes south latitude with the watershed of the Erap-Rumu Divide at approximately meridian 146 degrees 36 minutes 30 seconds east longitude and bounded thence generally on the west north and north-east by the said watershed of the Erap-Rumu Divide and the watersheds of the Saruwaged Range the Rawlinson Range and the Bulu-Buhem Divide generally northerly easterly and south-easterly to the intersection of the said Bulu-Buhem Divide with parallel 6 degrees 37 minutes 45 seconds south latitude thence again on the north by the said parallel 6 degrees 37 minutes 45 seconds south latitude due east to its intersection with the middle thread of the Mongi River thence generally on the east by the said middle thread of the Mongi River downstream generally southerly to the mouth of the said Mongi River at approximately meridian 147 degrees 35 minutes 45 seconds east longitude thence again on the east by a straight line due south to its intersection with parallel 6 degrees 52 minutes 45 seconds south latitude thence on the south by the said parallel 6 degrees 52 minutes 45 seconds south latitude due west to a point due south of the junction of the right bank of the Busu River with the shoreline of the Huon Gulf thence on the west by a straight line due north to the said junction of right bank of the Busu River with the shoreline of the Huon Gulf thence again generally on the west by the said right bank of the Busu River upstream generally northerly to the north-easternmost corner of the Lae Open Electorate thence again on the south again generally on the west generally on the north-west and again generally on the west by northern generally eastern generally south-eastern and again generally western boundaries of the said Lae Open Electorate to the intersection of the said generally western boundary with the centre line of the Busu River Road thence again generally on the north by the said centre line of the Busu River Road generally easterly to its intersection with the aforesaid right bank of the Busu River thence again generally on the west by the said right bank of the Busu River upstream generally northerly to its intersection with parallel 6 degrees 37 minutes 45 seconds south latitude thence on the south-west by a straight line north-westerly to the westernmost point of Lake Santagora thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 21 minutes 45 seconds south latitude with meridian 146 degrees 35 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

Commencing at a point being the intersection of the middle thread of the Fuma River with the meridian of longitude passing through the summit of Mount Gigira being approximately 142 degrees 38 minutes east longitude and bounded thence generally on the north by the said middle thread of the Fuma River upstream generally easterly to its intersection with parallel 6 degrees 25 minutes 50 seconds south latitude thence again on the north by the said parallel 6 degrees 25 minutes 50 seconds south latitude due east to its intersection with the middle thread of the Hegigio River thence generally on the north-west and south-west by the said middle thread of the Hegigio River upstream generally north-easterly and north-westerly to its intersection with parallel 6 degrees 18 minutes 15 seconds south latitude thence again on the north by the said parallel 6 degrees 18 minutes 15 seconds south latitude due east to its intersection with the meridian of longitude passing through the summit of Mount Ne being approximately meridian 143 degrees 9 minutes east longitude thence on the west by a straight line due north to its intersection with parallel 6 degrees 10 minutes 30 seconds south latitude thence again on the north by the said parallel 6 degrees 10 minutes 30 seconds south latitude due east to its intersection with the middle thread of the Wage River thence generally on the north-west by the said middle thread of the Wage River upstream generally north-easterly to its intersection with meridian 143 degrees 20 minutes 15 seconds east longitude thence again on the west by the said meridian 143 degrees 20 minutes 15 seconds east longitude due north to its intersection with parallel 6 degrees 9 minutes south latitude thence again on the north by the said parallel 6 degrees 9 minutes south latitude due east to its intersection with the aforesaid middle thread of the Wage River thence generally on the west by the said middle thread of the Wage River upstream generally northerly to its intersection with parallel 6 degrees 3 minutes 45 seconds south latitude thence again on the north by the said parallel 6 degrees 3 minutes 45 seconds south latitude due east to its intersection with meridian 143 degrees 23 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 14 minutes 15 seconds south latitude with the middle thread of the Indu Creek thence again generally on the north-east by the said middle thread of the Indu Creek downstream generally south-easterly to its junction with the middle threads of the Akura and Erave Rivers thence again generally on the east by the said middle thread of the Erave River downstream generally southerly to its intersection with meridian 143 degrees 40 minutes east longitude thence again on the east by the said meridian 143 degrees 40 minutes east longitude due south to its intersection with the parallel of latitude passing through the summit of Mount Agu being approximately parallel 6 degrees 49 minutes 30 seconds south latitude thence on the south by a straight line due west to its intersection with the aforesaid meridian of longitude passing through the summit of Mount Gigira thence on the west by the said meridian of longitude due north to the point of commencement.

## NORTH BOUGAINVILLE

Commencing at a point being the intersection of meridian 154 degrees east longitude with the Equator and bounded thence on the north by the said Equator due east to its intersection with meridian 160 degrees east longitude thence on the east by the said meridian 160 degrees east longitude due south to its intersection with parallel 4 degrees 50 minutes south latitude thence on the south by the said parallel 4 degrees 50 minutes south latitude due west to its intersection with meridian 159 degrees east longitude thence on the south-east by a straight line south-westerly to the intersection of the high water mark on the shore of the South Pacific Ocean with parallel 5 degrees 45 minutes 30 seconds south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 51 minutes 30 seconds south latitude with meridian 154 degrees 56 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the summit of Mount Balbi thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 4 minutes 45 seconds south latitude with meridian 155 degrees 7 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the Laruma River with meridian 155 degrees 2



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minutes east longitude thence again generally on the south-east by the said middle thread of the Laruma River downstream generally south-westerly to the intersection of the high water mark on the shore of the Solomon Sea at approximately parallel 6 degrees 12 minutes 30 seconds south latitude thence again on the south by a straight line due west to its intersection with the aforesaid meridian 154 degrees east longitude thence on the west by the said meridian 154 degrees east longitude due north to the point of commencement.

**NORTH FLY**

Commencing at a point being the intersection of the common border between the West Sepik Province and the Western Province with the common border between the Independent State of Papua New Guinea and Irian Jaya bounded thence on the north-east by the said common border between the West Sepik Province and the Western Province south-easterly to its intersection with the middle thread of the Strickland River thence generally on the south-east by the said middle thread of the Strickland River downstream generally south-westerly to its intersection with parallel 5 degrees 28 minutes 30 seconds south latitude thence again on the north-east by a straight line south-easterly to the summit of Duna Peaks thence again generally on the north-east by the watershed of the Karius Range generally south-easterly to the summit of Mount Gigira thence on the east by a straight line due south to its intersection with parallel 6 degrees 32 minutes south latitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 26 minutes 30 seconds south latitude with meridian 142 degrees 27 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees south latitude with meridian 142 degrees 20 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of meridian 142 degrees 11 minutes 45 seconds east longitude with the middle thread of the Cecilia River thence again generally on the south-east by the said middle thread of the Cecilia River downstream generally south-westerly to its intersection with the middle thread of the said Strickland River thence again generally on the east by the said middle thread of the Strickland River downstream generally southerly to its intersection with parallel 6 degrees 40 minutes south latitude at Observatory Bend thence on the south by the said parallel 6 degrees 40 minutes south latitude due west to its intersection with meridian 141 degrees 40 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 14 minutes south latitude with meridian 141 degrees 39 minutes 30 seconds east longitude thence again on the south by the said parallel 6 degrees 14 minutes south latitude due west to its intersection with meridian 141 degrees 28 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the June River with parallel 6 degrees 19 minutes 15 seconds south latitude at approximately meridian 141 degrees 24 minutes 45 seconds east longitude thence again generally on the south-east by the said middle thread of the June River downstream generally south-westerly to its intersection with the middle thread of an unnamed branch of the said June River at approximately parallel 6 degrees 40 minutes south latitude thence again generally on the south-west by the said unnamed branch of the June River upstream generally north-westerly to its intersection with parallel 6 degrees 37 minutes 15 seconds south latitude at approximately meridian 141 degrees 12 minutes 15 seconds east longitude thence again on the south by the said parallel 6 degrees 37 minutes 15 seconds south latitude due west to its intersection with the said common border between the Independent State of Papua New Guinea and Irian Jaya thence generally on the north-west and on the west by the said common border between the Independent State of Papua New Guinea and Irian Jaya generally north-easterly and north-easterly to the point of commencement.

**NORTH WAHGI**

Commencing at a point on the watershed of the Sepik-Wahgi Divide due north of the headwaters of the Kimit River and bounded thence generally on the north-east by the said watershed of the Sepik-Wahgi Divide generally south-easterly to the summit of Mount Udon thence on the east by a straight line southerly to the headwaters of the Ga River thence generally on the east by the middle thread of the said Ga River and the middle thread of the Garniger River downstream generally

southerly to its junction with the middle thread of the Wahgi River thence generally on the south-west by the said middle thread of the Wahgi River upstream generally north-westerly to its junction with the middle thread of the aforesaid Kimit River thence generally on the west by the said middle thread of the Kimit River upstream generally northerly to its headwaters thence again on the west by a straight line due north to the point of commencement.

**NUKU**

Commencing at a point being the intersection of the watershed of the Torricelli Mountains with meridian 142 degrees 38 minutes east longitude bounded thence on the east by the said meridian 142 degrees 38 minutes east longitude due south to its intersection with the middle thread of the Keang River at approximately parallel 3 degrees 30 minutes south latitude thence generally on the east by the said middle thread of the Keang River downstream generally southerly to its intersection with meridian 142 degrees 38 minutes east longitude at approximately parallel 3 degrees 46 minutes south latitude thence again on the east by the said meridian 142 degrees 38 minutes east longitude due south to its intersection with parallel 3 degrees 55 minutes 15 seconds south latitude thence on the south by the said parallel 3 degrees 55 minutes 15 seconds south latitude due west to its intersection with meridian 142 degrees 32 minutes east longitude thence again on the east by the said meridian 142 degrees 32 minutes east longitude due south to its intersection with parallel 4 degrees 04 minutes 15 seconds south latitude thence again on the south by the said parallel 4 degrees 04 minutes 15 seconds south latitude due west to its intersection with meridian 142 degrees 15 minutes east longitude thence on the west by the said meridian 142 degrees 15 minutes east longitude due north to its intersection with parallel 3 degrees 42 minutes 30 seconds south latitude thence again on the south by the said parallel 3 degrees 42 minutes 30 seconds south latitude due west to its intersection with meridian 142 degrees 02 minutes 30 seconds east longitude thence again on the west by the said meridian 142 degrees 02 minutes 30 seconds east longitude due north to its intersection with parallel 3 degrees 32 minutes 45 seconds south latitude thence on the north by the said parallel 3 degrees 32 minutes 45 seconds south latitude due east to its intersection with meridian 142 degrees 07 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of meridian 142 degrees 11 minutes east longitude with the aforesaid watershed of the Torricelli Mountains thence generally on the north-east by the said watershed of the Torricelli Mountains generally south-easterly to the point of commencement.

**OBURA-WONENARA**

Commencing at a point being the intersection of the middle thread of the Ramu River with parallel 6 degrees 6 minutes south latitude and bounded thence on the north-east by a straight line south-easterly to the intersection of the middle thread of the Yati River with meridian 146 degrees 08 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of the watershed of the Kratke Range with parallel 6 degrees 42 minutes south latitude thence generally on the south and east by the said watershed of the Kratke Range generally westerly and southerly to the summit of Table Top Mountain thence again generally on the east and south by the watershed of the Vailala-Tauri Divide generally southerly and westerly to its intersection with the common border between the Eastern Highlands Province and the Gulf Province at approximately meridian 145 degrees 42 minutes 30 seconds east longitude thence on the south-west by part of the said common border north-westerly to its intersection with meridian 145 degrees 23 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 43 minutes 30 seconds south latitude with meridian 145 degrees 38 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 39 minutes south latitude with meridian 145 degrees 41 minutes 15 seconds east longitude thence on the north by a straight line easterly to the intersection of parallel 6 degrees 38 minutes 45 seconds south latitude with meridian 145 degrees 46 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 30 minutes 45 seconds south latitude with meridian 145 degrees 48 minutes east longitude

## Organic Law on National Elections—continued

thence again on the south-west by a straight line north-easterly to the intersection of parallel 6 degrees 27 minutes 45 seconds south latitude with meridian 145 degrees 45 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 24 minutes south latitude with meridian 145 degrees 45 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 19 minutes 15 seconds south latitude with meridian 145 degrees 51 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 21 minutes south latitude with meridian 145 degrees 52 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 20 minutes south latitude with meridian 146 degrees east longitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the Ramu River with parallel 6 degrees south latitude thence again on the north-east by a straight line south-easterly to the point of commencement.

**OKAPA**

Commencing at a point being the intersection of parallel 6 degrees 32 minutes south latitude with meridian 145 degrees 16 minutes 15 seconds east longitude and bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 31 minutes south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 26 minutes south latitude with meridian 145 degrees 29 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 25 minutes 45 seconds south latitude with meridian 145 degrees 31 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 19 minutes 45 seconds south latitude with meridian 145 degrees 38 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 24 minutes 30 seconds south latitude with meridian 145 degrees 36 minutes 45 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 26 minutes 15 seconds south latitude with meridian 145 degrees 40 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 27 minutes 45 seconds south latitude with meridian 145 degrees 45 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 30 minutes 45 seconds south latitude with meridian 145 degrees 48 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 38 minutes 45 seconds south latitude with meridian 145 degrees 46 minutes 15 seconds east longitude thence on the south by a straight line westerly to the intersection of parallel 6 degrees 39 minutes south latitude with meridian 145 degrees 41 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 43 minutes 30 seconds south latitude with meridian 145 degrees 38 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to its intersection with the common border between the Eastern Highlands Province and the Gulf Province at meridian 145 degrees 23 minutes east longitude thence on the south-west by part of the said common border north-westerly to its intersection with meridian 145 degrees 18 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 44 minutes south latitude with meridian 145 degrees 21 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 41 minutes south latitude with meridian 145 degrees 19 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 38 minutes 30 seconds south latitude with meridian 145 degrees 12 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

**POMIO**

Commencing at a point being the shore of the western headland of Montagu Harbour at approximately parallel 6 degrees

5 minutes south latitude and bounded thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 55 minutes south latitude with meridian 150 degrees 36 minutes east longitude thence on the west by the said meridian 150 degrees 36 minutes east longitude due north to its intersection with the watershed of the Nakanai Mountains thence generally on the north-west by the said watershed of the Nakanai Mountains generally north-easterly to a point due east of the headwaters of the Toiru River thence on the south by a straight line due west to the said headwaters of the Toiru River thence generally on the south by the middle thread of the said Toiru River downstream generally westerly to its intersection with meridian 151 degrees 8 minutes east longitude thence on the north-west by a straight line north-easterly to the summit of Mount Bamus (The South Son) thence again on the north-west by a straight line north-easterly to the summit of Mount Ulawun (The Father) thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 59 minutes south latitude with the middle thread of the Pandi River thence on the north by the said parallel 4 degrees 59 minutes south latitude due east to its intersection with meridian 151 degrees 42 minutes east longitude thence again on the north-west by a straight line north-easterly to the summit of Mount Sinewit thence again on the north-west by a straight line north-easterly to the intersection of meridian 152 degrees 4 minutes 45 seconds east longitude with the middle thread of the Nengmutka River thence again generally on the north-west and generally on the north-east by the said middle thread of the Nengmutka River and the middle thread of the Warangoi River downstream generally north-easterly and south-easterly to the mouth of the said Warangoi River at approximately parallel 4 degrees 30 minutes 15 seconds south latitude thence on the north by a straight line due east to its intersection with meridian 152 degrees 32 minutes 30 seconds east longitude thence on the east by the said meridian 152 degrees 32 minutes 30 seconds east longitude due south to its intersection with parallel 5 degrees south latitude thence again on the north by the said parallel 5 degrees south latitude due east to its intersection with meridian 154 degrees east longitude thence again on the east by the said meridian 154 degrees east longitude due south to its intersection with parallel 8 degrees south latitude thence again on the south by the said parallel 8 degrees south latitude due west to a point due south of the aforesaid shore of the western headland of Montagu Harbour thence on the west by a straight line due north to the point of commencement.

**RABAU**

Commencing at a point being the intersection of parallel 4 degrees south latitude with meridian 151 degrees 56 minutes east longitude and bounded thence on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 152 degrees 20 minutes east longitude thence on the east by the said meridian 152 degrees 20 minutes east longitude due south to its intersection with parallel 4 degrees 17 minutes 15 seconds south latitude thence on the south by the said parallel 4 degrees 17 minutes 15 seconds south latitude due west to its intersection with meridian 152 degrees 9 minutes 15 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of the north coast of the island of New Britain with meridian 152 degrees 7 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the point of commencement.

**RAI COAST**

Commencing at the intersection of the coastline of the mainland of the Independent State of Papua New Guinea with parallel 5 degrees 23 minutes 15 seconds south latitude and bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees south latitude with meridian 147 degrees east longitude thence on the north by the said parallel 5 degrees south latitude due east to its intersection with meridian 147 degrees 30 minutes east longitude thence on the east by the said meridian 147 degrees 30 minutes east longitude due south to its intersection with parallel 5 degrees 42 minutes south latitude thence on the south by the said parallel 5 degrees 42 minutes south latitude due west to its intersection with the said meridian 147 degrees east longitude thence on the south-east by a straight line south-westerly to its intersection with the said coastline of the mainland of the Independent State of Papua New Guinea and a line in continuation thereof to the intersection of parallel 6



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degrees south latitude with meridian 146 degrees 30 minutes east longitude thence again on the south by the said parallel 6 degrees south latitude due west to its intersection with meridian 146 degrees 06 minutes east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 49 minutes 15 seconds south latitude with meridian 145 degrees 46 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of meridian 145 degrees 45 minutes east longitude with the watershed of the Mindjim-Ramu Divide at approximately parallel 5 degrees 46 minutes south latitude thence again generally on the south-west by the said watershed of the Mindjim-Ramu Divide generally north-westerly to its intersection with parallel 5 degrees 34 minutes south latitude thence again on the south by the said parallel 5 degrees 34 minutes south latitude due west to its intersection with the headwaters of the Naru River thence again generally on the south-west by the middle thread of the said Naru River downstream generally north-westerly to its intersection with parallel 5 degrees 29 minutes south latitude thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 23 minutes south latitude with meridian 145 degrees 35 minutes east longitude thence again on the north-east by a straight line south-easterly to the point of commencement.

**RIGO**

Commencing at a point being the intersection of meridian 147 degrees 25 minutes east longitude with parallel 12 degrees south latitude and bounded thence on the west by the said meridian 147 degrees 25 minutes east longitude due north to its intersection with parallel 9 degrees 39 minutes south latitude thence on the north-west by a straight line north-easterly to the intersection of meridian 147 degrees 29 minutes east longitude with parallel 9 degrees 35 minutes south latitude thence again on the north-west by a straight line north-easterly to the summit of Mount Nisbet thence generally on the north-east by the watershed of the Owen Stanley Range generally south-easterly to its intersection with meridian 148 degrees 15 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of meridian 148 degrees 6 minutes 30 seconds east longitude with parallel 9 degrees 55 minutes 15 seconds south latitude thence on the east by the said meridian 148 degrees 6 minutes 30 seconds east longitude due south to its intersection with parallel 10 degrees 1 minute 30 seconds south latitude thence on the south by the said parallel 10 degrees 1 minute 30 seconds south latitude due west to its intersection with meridian 148 degrees and 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of meridian 147 degrees 55 minutes 30 seconds east longitude with the south-western coastline of the Independent State of Papua New Guinea thence again on the east by the said meridian 147 degrees 55 minutes 30 seconds east longitude due south to its intersection with the aforesaid parallel 12 degrees south latitude thence again on the south by the said parallel 12 degrees south latitude due west to the point of commencement.

**SAMARAI-MURUA**

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 151 degrees 35 minutes east longitude and bounded thence on the north by the said parallel 8 degrees south latitude due east to its intersection with meridian 155 degrees east longitude thence on the east by the said meridian 155 degrees east longitude due south to its intersection with parallel 10 degrees 30 minutes south latitude thence again on the north by the said parallel 10 degrees 30 minutes south latitude due east to its intersection with meridian 156 degrees east longitude thence again on the east by the said meridian 156 degrees east longitude due south to its intersection with parallel 11 degrees south latitude thence on the south by the said parallel 11 degrees south latitude due west to its intersection with the aforesaid meridian 155 degrees east longitude thence again on the east by the said meridian 155 degrees east longitude due south to its intersection with parallel 12 degrees south latitude thence again on the south by the said parallel 12 degrees south latitude due west to its intersection with meridian 150 degrees 28 minutes east longitude thence on the west by the said meridian 150 degrees 28 minutes east longitude due north to its intersection with parallel 10 degrees 33 minutes south latitude thence on the north-west

by a straight line north-easterly to the intersection of parallel 10 degrees 18 minutes 30 seconds south latitude with meridian 150 degrees 54 minutes 30 seconds east longitude thence again on the north by the said parallel 10 degrees 18 minutes 30 seconds south latitude due east to its intersection with meridian 151 degrees 22 minutes east longitude thence again on the west by the said meridian 151 degrees 22 minutes east longitude due north to its intersection with parallel 9 degrees 5 minutes south latitude thence again on the north by the said parallel 9 degrees 5 minutes south latitude due east to its intersection with the aforesaid meridian 151 degrees 35 minutes east longitude thence again on the west by the said meridian 151 degrees 35 minutes east longitude due north to the point of commencement.

**SINA SINA-YONGGAMUGL**

Commencing at the summit of Mount Kerigomna bounded thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees south latitude with meridian 145 degrees 07 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of Nilkama Creek with meridian 145 degrees 05 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the Okaman Creek with meridian 145 degrees 03 minutes 30 seconds east longitude thence generally on the north-east and again on the south-east by the said middle thread of the Okaman Creek and the middle thread of the Mai River downstream generally south-easterly and south-westerly to the junction of the said middle thread of the Mai River with the middle thread of the Wahgi River thence generally on the south-west and west by the said middle thread of the Wahgi River generally north-westerly and northerly to its junction with the middle thread of the Chimbu River thence generally on the north-west by the said middle thread of the Chimbu River downstream generally north-easterly to its intersection with parallel 5 degrees 58 minutes south latitude thence on the north by the said parallel 5 degrees 58 minutes south latitude due east to its intersection with the watershed of the Kwi-Gei Divide thence again generally on the north by the said watershed of the Kwi-Gei Divide generally easterly to the point of commencement.

**SOHE**

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 147 degrees east longitude and bounded thence on the north by the said parallel 8 degrees south latitude due east to its intersection with meridian 147 degrees 10 minutes 30 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 2 minutes 30 seconds south latitude with meridian 147 degrees 12 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of the aforesaid parallel 8 degrees south latitude with meridian 147 degrees 15 minutes 45 seconds east longitude thence again on the north by the said parallel 8 degrees south latitude due east to its intersection with meridian 148 degrees 15 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 5 minutes 45 seconds south latitude with the coastline of the mainland of the Independent State of Papua New Guinea thence again on the south-east by a straight line south-westerly to the intersection of parallel 8 degrees 6 minutes 15 seconds south latitude with meridian 148 degrees 4 minutes 15 seconds east longitude thence on the east by the said meridian 148 degrees 4 minutes 15 seconds east longitude due south to its intersection with parallel 8 degrees 27 minutes south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 35 minutes south latitude with meridian 148 degrees 11 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 40 minutes south latitude with the centre line of the road from New Garara to Popondetta thence again generally on the south-east by the said centre line of the road from New Garara to Popondetta generally south-westerly to its intersection with south-easterly prolongation of the north-eastern boundary of Portion 881 Milinch of Sangara Fourmil of Buna thence on the south-west by the said prolongation of the north-eastern boundary and the said north-eastern boundary of Portion 881 being a straight line bearing 344 degrees 26 minutes for about 83 metres to the easternmost corner of Portion 672 in the said Milinch thence again on the south-east by the south-

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eastern boundaries of the said Portion 672 and Portion 22 in the said Milinch being a straight line in all bearing 245 degrees 31 minutes 20 seconds for 1 025.81 metres to the southernmost corner of the said Portion 22 thence again on the south-west by the north-eastern boundary of Portion 340 in the said Milinch being a straight line bearing 303 degrees 43 minutes for 819.56 metres to the northernmost corner of the said Portion 340 thence again on the north by a straight line due west for approximately 3 800 metres to its intersection with the middle thread of the Amboga River thence again generally on the south-east by the said middle thread of the Amboga River generally south-westerly to its intersection with parallel 8 degrees 48 minutes south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 50 minutes 15 seconds south latitude with meridian 148 degrees 14 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the summit of Mount Lamington thence again on the south-east by a straight line south-westerly to the intersection of parallel 9 degrees 12 minutes 45 seconds south latitude with meridian 148 degrees 6 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the summit of an unnamed peak at the intersection of approximately parallel 9 degrees 17 minutes south latitude with approximately meridian 147 degrees 58 minutes 15 seconds east longitude thence again generally on the south-west by the watershed of the Owen Stanley Range generally north-westerly to the summit of Mount Scratchley thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 32 minutes 30 seconds south latitude with meridian 147 degrees 39 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 8 degrees 20 minutes 30 seconds south latitude with meridian 147 degrees 27 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the summit of the west dome of Mount Albert Edward thence again on the south-west by a straight line north-westerly to the point of commencement be the said several dimensions all a little more or less and all bearings Fourmil Standard.

**SOUTH BOUGAINVILLE**

Commencing at a point being the intersection of parallel 8 degrees south latitude with meridian 154 degrees east longitude and bounded thence on the west by the said meridian 154 degrees east longitude due north to a point due west of the intersection of the middle thread of the Laruma River with the high water mark of the south-west coast of Bougainville Island at approximately parallel 6 degrees 12 minutes 30 seconds south latitude thence on the north by a straight line due east to the said intersection of the middle thread of the Laruma River with the high water mark of the south-west coast of Bougainville Island thence generally on the north-west by the said middle thread of the Laruma River upstream generally north-easterly to its intersection with meridian 155 degrees 2 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 4 minutes 45 seconds south latitude with meridian 155 degrees 7 minutes east longitude thence on the north-east by a straight line south-easterly to the northernmost extremity of Lake Billy Mitchell thence generally on the east by the eastern shore of Lake Billy Mitchell generally southerly to its intersection with parallel 6 degrees 6 minutes 30 seconds south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 14 minutes 15 seconds south latitude with meridian 155 degrees 21 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 21 minutes 30 seconds south latitude with meridian 155 degrees 23 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the summit of Mount Taroka thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 30 minutes 30 seconds south latitude with meridian 155 degrees 46 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 33 minutes south latitude with meridian 155 degrees 49 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of the north-eastern coast of the aforesaid Bougainville Island with parallel 6 degrees 31 minutes south latitude thence again on the north-

west by a straight line north-easterly to the intersection of parallel 4 degrees 50 minutes south latitude with meridian 159 degrees east longitude thence on the south-east by a straight line south-westerly to a point 6 nautical miles distant on a bearing of 42 degrees true from Cape Friendship on the south-west coast of the said Bougainville Island thence on the east by a straight line southerly to a point 4 nautical miles distant on a bearing of 70 degrees 30 minutes true from the said Cape Friendship thence again on the south-east by a straight line south-westerly to a point 3 nautical miles distant and due south from the southernmost extremity of the peninsular which bounds Tonolei Harbour on the east thence again on the south-east by a straight line south-westerly to a point 3 nautical miles distant and due south from Moila Point thence on the south by a straight line westerly to a point 8 nautical miles on a bearing of 249 degrees true from the said Moila Point thence again on the south-east by a straight line south-westerly to the point of commencement.

**SOUTH FLY**

Commencing at a point being the intersection of parallel 7 degrees 40 minutes south latitude with the common border between the Independent State of Papua New Guinea and Irian Jaya bounded thence on the north by the said parallel 7 degrees 40 minutes south latitude due east to its intersection with the middle thread of the Fly River thence generally on the north-east by the said middle thread of the Fly River downstream generally south-easterly to its intersection with meridian 142 degrees 42 minutes 45 seconds east longitude at approximately parallel 8 degrees 18 minutes south latitude thence on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 16 minutes 30 seconds south latitude with meridian 142 degrees 46 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 18 minutes south latitude with meridian 142 degrees 48 minutes 45 seconds east longitude thence again on the north by the said parallel 8 degrees 18 minutes south latitude due east to its intersection with meridian 142 degrees 52 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 8 degrees 21 minutes 30 seconds south latitude with meridian 142 degrees 57 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 19 minutes south latitude with meridian 143 degrees 07 minutes 30 seconds east longitude thence on the west by the said meridian 143 degrees 07 minutes 30 seconds east longitude due north to its intersection with parallel 8 degrees 16 minutes 30 seconds south latitude thence again on the north by the said parallel 8 degrees 16 minutes 30 seconds south latitude due east to its intersection with meridian 143 degrees 11 minutes 45 seconds east longitude thence on the east by the said meridian 143 degrees 11 minutes 45 seconds east longitude due south to its intersection with parallel 8 degrees 17 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 16 minutes 15 seconds south latitude with meridian 143 degrees 22 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 15 minutes 45 seconds south latitude with meridian 143 degrees 25 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 14 minutes 30 seconds south latitude with meridian 143 degrees 28 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 14 minutes south latitude with meridian 143 degrees 31 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 11 minutes south latitude with meridian 143 degrees 36 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 8 degrees 07 minutes 30 seconds south latitude with the meridian of longitude passing through the seaward extremity of Bell Point thence again on the east by the said meridian of longitude passing through the seaward extremity of Bell Point due south to its intersection with the common border between the Independent State of Papua New Guinea and the State of Queensland thence generally on the south-east by the said common border between the Independent State of Papua New



## Organic Law on National Elections—continued

Guinea and the State of Queensland generally south-westerly to its intersection with the aforesaid common border between the Independent State of Papua New Guinea and Irian Jaya thence again generally on the west by the said common border between the Independent State of Papua New Guinea and Irian Jaya generally northerly to the point of commencement.

## SUMKAR

Commencing at a point being the intersection of meridian 146 degrees 30 minutes east longitude with the straight line joining the intersection of parallel 3 degrees south latitude with meridian 145 degrees east longitude and the intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude and bounded thence on the east by the said meridian 146 degrees 30 minutes east longitude due south to its intersection with parallel 5 degrees 03 minutes 30 seconds south latitude thence on the south by the said parallel 5 degrees 03 minutes 30 seconds south latitude due west to its intersection with the coastline of the mainland of the Independent State of Papua New Guinea thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees south latitude with meridian 145 degrees 45 minutes east longitude thence again on the south by the said parallel 5 degrees south latitude due west to its intersection with meridian 145 degrees 43 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 58 minutes 45 seconds south latitude with meridian 145 degrees 38 minutes 15 seconds east longitude thence again on the south by the said parallel 4 degrees 58 minutes 45 seconds south latitude due west to its intersection with meridian 145 degrees 37 minutes east longitude thence again on the east by the said meridian 145 degrees 37 minutes east longitude due south to its intersection with the watershed of the Adelbert Range thence again generally on the south-west by the said watershed of the Adelbert Range generally north-westerly to its intersection with meridian 145 degrees 23 minutes east longitude at approximately parallel 4 degrees 50 minutes south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 45 minutes south latitude with meridian 145 degrees 22 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 43 minutes south latitude with meridian 145 degrees 16 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 42 minutes 30 seconds south latitude with meridian 145 degrees 13 minutes 45 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 39 minutes south latitude with meridian 145 degrees 14 minutes 45 seconds east longitude thence again on the north by the said parallel 4 degrees 39 minutes south latitude due east to its intersection with meridian 145 degrees 22 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of the coastline of the mainland of the Independent State of Papua New Guinea with meridian 145 degrees 30 minutes 30 seconds east longitude at approximately parallel 4 degrees 33 minutes 30 seconds south latitude thence on the west by the said meridian 145 degrees 30 minutes 30 seconds east longitude due north to its intersection with the aforesaid straight line joining the intersection of parallel 3 degrees south latitude with meridian 145 degrees east longitude and the intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude thence on the north-east by a straight line south-easterly to the point of commencement.

## TALASEA

Commencing at a point being the intersection of parallel 5 degrees south latitude with meridian 147 degrees 30 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees south latitude with meridian 148 degrees 17 minutes east longitude thence on the north by the said parallel 4 degrees south latitude due east to its intersection with meridian 150 degrees 40 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 59 minutes south latitude with meridian 151 degrees 42 minutes east longitude thence on the south by the said parallel 4 degrees 59 minutes south latitude due west to its intersection with the

middle thread of the Pandi River thence on the south-east by a straight line south-westerly to the summit of Mount Ulawun (The Father) thence again on the south-east by a straight line south-westerly to the summit of Mount Bamus (The South Son) thence again on the south-east by a straight line south-westerly to the intersection of meridian 151 degrees 8 minutes east longitude with the middle thread of the Toiru River thence generally on the north by the said middle thread of the Toiru River upstream generally easterly to its headwaters thence again on the north by a straight line due east to its intersection with the watershed of the Nakanai Mountains thence generally on the south-east and south by the said watershed of the Nakanai Mountains and the watershed of the Whiteman Range generally south-westerly and westerly to the intersection of the said watershed of the Whiteman Range with meridian 149 degrees 46 minutes east longitude thence on the west by a straight line northerly to the intersection of parallel 5 degrees 23 minutes south latitude with meridian 149 degrees 52 minutes 30 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees south latitude with meridian 149 degrees 24 minutes east longitude thence again on the south by the said parallel 5 degrees south latitude due west to the point of commencement.

## TAMBUL-NEBILYER

Commencing at a point being the intersection of the common border between the former Territory of Papua and the former Territory of New Guinea with meridian 143 degrees 49 minutes 30 seconds east longitude and bounded thence on the south-west by a straight line north-westerly to the intersection of the watershed of the Lai-Erave Divide with parallel 5 degrees 52 minutes south latitude thence generally on the north-west by the said watershed of the Lai-Erave Divide generally north-easterly to the summit of Mount Hagen thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 47 minutes south latitude with meridian 144 degrees 5 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 51 minutes 45 seconds south latitude with the middle thread of the Nebilyer River thence again on the north-east by a straight line south-easterly to the summit of Mount Kuia thence again on the north-east by a straight line south-easterly to the summit of Mount Bull thence again on the north-east by a straight line south-easterly to the summit of Mount Koonga thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 59 minutes south latitude with meridian 144 degrees 20 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 2 minutes 30 seconds south latitude with meridian 144 degrees 25 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 3 minutes south latitude with a straight line due south of the summit of Mount Sigul Mugal at approximately meridian 144 degrees 27 minutes 45 seconds east longitude thence on the east by the said straight line due south to its intersection with the aforesaid common border between the former Territory of Papua and the former Territory of New Guinea thence on the south-west by the said common border between the former Territory of Papua and the former Territory of New Guinea north-westerly to the intersection of parallel 6 degrees south latitude with meridian 144 degrees east longitude thence again on the south-east by a straight line south-westerly to the summit of Mount Giluwe thence on the west by a straight line due north to its intersection with the aforesaid common border between the former Territory of Papua and the former Territory of New Guinea thence again on the south-west by the said common border north-westerly to the point of commencement.

## TARI

Commencing at a point being the intersection of the common border between the former Territory of Papua and the former Territory of New Guinea with meridian 142 degrees 43 minutes 40 seconds east longitude and bounded thence on the north-east by the said common border south-easterly to a point due north of the summit of Doma Peaks at approximately meridian 143 degrees 7 minutes east longitude thence on the east by a straight line due south to the said summit of Doma Peaks thence on the south-east by a straight line south-westerly to the headwaters of the Toma River at approximately meridian 143 degrees 4 minutes 45 seconds east longitude thence generally on the south-west by the middle thread of the said

Organic Law on National Elections—*continued*

Toma River downstream generally north-westerly to its intersection with meridian 143 degrees 2 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 55 minutes south latitude with meridian 142 degrees 58 minutes 15 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 56 minutes south latitude with meridian 142 degrees 57 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 55 minutes south latitude with meridian 142 degrees 54 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 56 minutes south latitude with meridian 142 degrees 54 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 56 minutes 30 seconds south latitude with meridian 142 degrees 54 minutes east longitude thence again on the north-east by a straight line south-easterly to the headwaters of the Dagia River at approximately parallel 5 degrees 57 minutes 30 seconds south latitude thence again generally on the south-east by the middle thread of the said Dagia River downstream generally south-westerly to its junction with the middle thread of the Tagari River thence generally on the south-west and north-west by the said middle thread of the Tagari River upstream generally north-westerly and north-easterly to its intersection with meridian 142 degrees 49 minutes 30 seconds east longitude at approximately parallel 5 degrees 46 minutes south latitude thence on the west by the said meridian 142 degrees 49 minutes 30 seconds east longitude due north to its intersection with parallel 5 degrees 44 minutes south latitude thence on the south by the said parallel 5 degrees 44 minutes south latitude due west to its intersection with meridian 142 degrees 46 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 42 minutes 45 seconds south latitude with meridian 142 degrees 43 minutes 40 seconds east longitude thence again on the west by the said meridian 142 degrees 43 minutes 40 seconds east longitude due north to the point of commencement.

## TELEFOMIN

Commencing at a point being the intersection of parallel 5 degrees south latitude with the common border between the Independent State of Papua New Guinea and Irian Jaya bounded thence on the west by the said common border between the Independent State of Papua New Guinea and Irian Jaya north-easterly to its intersection with parallel 4 degrees 11 minutes 30 seconds south latitude thence on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 4 minutes 30 seconds south latitude with the middle thread of the Sepik River at approximately meridian 141 degrees 11 minutes 30 seconds east longitude thence generally on the west by the said middle thread of the Sepik River downstream generally northerly to its intersection with parallel 4 degrees 3 minutes 15 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of the middle thread of an unnamed creek with the middle thread of the Sepik River at approximately parallel 4 degrees south latitude and approximately meridian 141 degrees 26 minutes east longitude thence generally on the south-west by the said middle thread of the Sepik River upstream generally north-westerly to its intersection with meridian 141 degrees 25 minutes east longitude thence again on the west by the said meridian 141 degrees 25 minutes east longitude due north to its intersection with parallel 3 degrees 51 minutes 15 seconds south latitude thence on the south by the said parallel 3 degrees 51 minutes 15 seconds south latitude due west to its intersection with meridian 141 degrees 20 minutes 30 seconds east longitude thence again on the west by the said meridian 141 degrees 20 minutes 30 seconds east longitude due north to its intersection with parallel 3 degrees 38 minutes 30 seconds south latitude thence again on the north-east by a straight line south-easterly to the junction of the middle threads of the Horden River and the Bapi (or Kerr) River thence on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 37 minutes south latitude with meridian 141 degrees 22 minutes 30 seconds east longitude thence again on the north by the said parallel 3 degrees 37 minutes south latitude due east to its intersection with the middle thread of the Sand (or Kaigu) River thence generally on the east

by the said middle thread of the Sand (or Kaigu) River downstream generally southerly to its intersection with parallel 3 degrees 42 minutes 30 seconds south latitude thence again on the north by the said parallel 3 degrees 42 minutes 30 seconds south latitude due east to its intersection with meridian 142 degrees 15 minutes east longitude thence on the east by the said meridian 142 degrees 15 minutes east longitude due south to its intersection with parallel 4 degrees 4 minutes 15 seconds south latitude thence on the south by the said parallel 4 degrees 4 minutes 15 seconds south latitude due west to its intersection with the middle thread of the Sepik River thence generally on the south-west by the said middle thread of the Sepik River upstream generally north-westerly to its intersection with meridian 141 degrees 43 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 15 minutes 30 seconds south latitude with meridian 141 degrees 20 minutes 30 seconds east longitude thence again on the east by the said meridian 141 degrees 20 minutes 30 seconds east longitude due south to its intersection with parallel 4 degrees 36 minutes 45 seconds south latitude thence again on the north by the said parallel 4 degrees 36 minutes 45 seconds south latitude due east to its intersection with meridian 142 degrees 19 minutes 45 seconds east longitude thence again on the east by the said meridian 142 degrees 19 minutes 45 seconds east longitude due south to the headwaters of the Kotufa River thence again generally on the east by the middle thread of the said Kotufa River downstream generally southerly to its intersection with the middle thread of the Lagaip River thence again generally on the north-east by the said middle thread of the Lagaip River generally south-easterly to its intersection with the middle thread of the Strickland River thence again generally on the south-east by the said middle thread of the Strickland River downstream generally south-westerly to its intersection with the common border between the former Territory of Papua and the former Territory of New Guinea thence again on the south-west by the said common border north-westerly to the point of commencement.

## TEWAI-SIASSI

Commencing at a point being the intersection of parallel 5 degrees 49 minutes 30 seconds south latitude with the coastline of the Independent State of Papua New Guinea at approximately meridian 146 degrees 46 minutes 30 seconds east longitude and bounded thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 42 minutes south latitude with meridian 147 degrees east longitude thence on the north by the said parallel 5 degrees 42 minutes south latitude due east to its intersection with meridian 147 degrees 30 minutes east longitude thence on the west by the said meridian 147 degrees 30 minutes east longitude due north to its intersection with parallel 5 degrees south latitude thence on the north by the said parallel 5 degrees south latitude due east to its intersection with meridian 148 degrees 17 minutes east longitude thence on the east by the said meridian 148 degrees 17 minutes east longitude due south to a point due east of the mouth of the Masaweng River at approximately parallel 6 degrees 21 minutes 15 seconds south latitude thence on the south by a straight line due west to the said mouth of the Masaweng River thence generally on the south-east by the middle thread of the said Masaweng River upstream generally south-westerly to its headwaters thence on the south-west by a straight line to the intersection of parallel 6 degrees 23 minutes 45 seconds south latitude with the watershed of the Cromwell Mountains thence again generally on the south-west by the said watershed of the Cromwell Mountains generally north-westerly to the summit of Mount Ulur thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 10 minutes 45 seconds south latitude with meridian 147 degrees 25 minutes 15 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 6 minutes 45 seconds south latitude with meridian 147 degrees 26 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 3 minutes 45 seconds south latitude with meridian 147 degrees 24 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 2 minutes south latitude with meridian 147 degrees 22 minutes 45 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection



## Organic Law on National Elections—continued

of parallel 6 degrees 4 minutes 15 seconds south latitude with meridian 147 degrees 17 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 1 minute 45 seconds south latitude with meridian 147 degrees 13 minutes east longitude thence again on the south by the said parallel 6 degrees 1 minute 45 seconds south latitude due west to its intersection with meridian 147 degrees 5 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees south latitude with meridian 147 degrees east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 53 minutes south latitude with meridian 146 degrees 48 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 51 minutes south latitude with meridian 146 degrees 47 minutes east longitude thence again on the south-west by a straight line north-westerly to the point of commencement.

## UNGGAI-BENA

Commencing at the summit of Mount Otto bounded thence on the north by the parallel of south latitude passing through the said summit of Mount Otto due east to its intersection with meridian 145 degrees 32 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 54 minutes 30 seconds south latitude with meridian 145 degrees 34 minutes 15 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 55 minutes 15 seconds south latitude with meridian 145 degrees 39 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of the said parallel of south latitude passing through the summit of Mount Otto with meridian 145 degrees 40 minutes east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 07 minutes 30 seconds south latitude with meridian 145 degrees 36 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 09 minutes south latitude with meridian 145 degrees 35 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 12 minutes 45 seconds south latitude with meridian 145 degrees 34 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 6 degrees 14 minutes 30 seconds south latitude with meridian 145 degrees 32 minutes 15 seconds east longitude thence on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 13 minutes 30 seconds south latitude with meridian 145 degrees 25 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of meridian 145 degrees 16 minutes east longitude with the middle thread of the Asaro River thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 08 minutes south latitude with meridian 145 degrees 15 minutes east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 05 minutes south latitude with meridian 145 degrees 17 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 08 minutes 30 seconds south latitude with meridian 145 degrees 21 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 6 degrees 09 minutes 15 seconds south latitude with meridian 145 degrees 24 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 6 degrees 05 minutes 30 seconds south latitude with meridian 145 degrees 26 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 6 degrees 02 minutes 30 seconds south latitude with meridian 145 degrees 24 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the point of commencement.

## USINO-BUNDI

Commencing at a point being the intersection of parallel 6 degrees south latitude with meridian 146 degrees 6 minutes east longitude and bounded thence on the south by the said parallel 6 degrees south latitude due west to its intersection

with the middle thread of the Ramu River thence generally on the south-west by the said middle thread of the Ramu River downstream generally north-westerly to a point due east of the summit of Mount Otto thence again on the south by a straight line due west to its intersection with meridian 145 degrees 40 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 55 minutes 15 seconds south latitude with meridian 145 degrees 39 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 5 degrees 54 minutes 30 seconds south latitude with meridian 145 degrees 34 minutes 15 seconds east longitude thence on the south-east by a straight line south-westerly to a point due east of the said summit of Mount Otto at meridian 145 degrees 32 minutes east longitude thence again on the south by a straight line due west to the said summit of Mount Otto thence generally on the south by the watershed of the Bismarck Range generally westerly to its intersection with meridian 145 degrees 26 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of the middle thread of the East Tauya River with parallel 5 degrees 53 minutes 45 seconds south latitude thence again generally on the south-west by the said middle thread of the East Tauya River downstream generally north-westerly to its intersection with parallel 5 degrees 51 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of the said watershed of the Bismarck Range with meridian 145 degrees 17 minutes 15 seconds east longitude thence again generally on the south-west by the said watershed of the Bismarck Range generally north-westerly to its intersection with parallel 5 degrees 17 minutes 45 seconds south latitude thence again on the south-west by a straight line north-westerly to the intersection of meridian 144 degrees 26 minutes east longitude with the common border between the Western Highlands Province and the Madang Province thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 14 minutes south latitude with meridian 144 degrees 29 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 15 minutes south latitude with meridian 144 degrees 36 minutes east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 17 minutes south latitude with meridian 144 degrees 43 minutes east longitude thence on the west by the said meridian 144 degrees 43 minutes east longitude due north to its intersection with parallel 5 degrees 10 minutes south latitude thence again on the north-west by a straight line north-easterly to the intersection of the middle thread of the Ramu River with meridian 144 degrees 48 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 1 minute 30 seconds south latitude with meridian 145 degrees 3 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 4 degrees 58 minutes 15 seconds south latitude with meridian 145 degrees 5 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 4 degrees 59 minutes 30 seconds south latitude with meridian 145 degrees 7 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 5 minutes 15 seconds south latitude with meridian 145 degrees 10 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 6 minutes 30 seconds south latitude with meridian 145 degrees 14 minutes 45 seconds east longitude thence on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 12 minutes south latitude with the middle thread of the Sogeram River at approximately meridian 145 degrees 12 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 16 minutes 30 seconds south latitude with meridian 145 degrees 19 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 19 minutes 15 seconds south latitude with meridian 145 degrees 19 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 21 minutes 45 seconds south latitude with meridian 145 degrees 28 minutes 30 seconds east longitude thence on the north by the said parallel 5 degrees 21 minutes 45 seconds south latitude due east to its intersection

**Organic Law on National Elections—continued**

with meridian 145 degrees 35 minutes east longitude thence on the east by the said meridian 145 degrees 35 minutes east longitude due south to its intersection with parallel 5 degrees 23 minutes south latitude thence again on the south-east by a straight line south-westerly to the intersection of the middle thread of the Naru River with parallel 5 degrees 29 minutes south latitude thence again generally on the north-east by the said middle thread of the Naru River upstream generally south-easterly to its headwaters at parallel 5 degrees 34 minutes south latitude thence again on the north by the said parallel 5 degrees 34 minutes south latitude due east to its intersection with the watershed of the Mindjim-Ramu Divide thence again generally on the north-east by the said watershed of the Mindjim-Ramu Divide generally south-easterly to its intersection with meridian 145 degrees 45 minutes east longitude at approximately parallel 5 degrees 46 minutes south latitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 49 minutes 15 seconds south latitude with meridian 145 degrees 46 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the point of commencement.

**VANIMO-GREEN RIVER**

Commencing at a point being the intersection of parallel 4 degrees 11 minutes 30 seconds south latitude with the common border between the Independent State of Papua New Guinea and Irian Jaya bounded thence on the west by the said common border between the Independent State of Papua New Guinea and Irian Jaya due north to its intersection with parallel 2 degrees south latitude thence on the north by the said parallel 2 degrees south latitude due east to its intersection with meridian 141 degrees 52 minutes east longitude thence on the east by the said meridian 141 degrees 52 minutes east longitude due south to its intersection with the coast of the aforesaid Independent State of Papua New Guinea thence on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 4 minutes 15 seconds south latitude with meridian 141 degrees 45 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 5 degrees 8 minutes 30 seconds south latitude with meridian 141 degrees 40 minutes east longitude thence again on the east by the said meridian 141 degrees 40 minutes east longitude due south to its intersection with the watershed of the Bewani Mountains thence generally on the north-east by the said watershed of the Bewani Mountains generally south-easterly to a point due north of the headwaters of the Sand (or Kaigu) River at approximately parallel 3 degrees 19 minutes south latitude thence again on the east by a straight line due south to the said headwaters of the Sand (or Kaigu) River at approximately meridian 141 degrees 45 minutes east longitude thence generally on the south-east by the said middle thread of the Sand (or Kaigu) River upstream generally south-westerly to its intersection with parallel 3 degrees 37 minutes south latitude thence again on the south by the said parallel 3 degrees 37 minutes south latitude due west to its intersection with meridian 141 degrees 22 minutes 30 seconds east longitude thence again on the south-east by a straight line south-westerly to the junction of the middle threads of the Horden River and the Bapi (or Kerr) River thence on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 38 minutes 30 seconds south latitude with meridian 141 degrees 20 minutes 30 seconds east longitude thence again on the east by the said meridian 141 degrees 20 minutes 30 seconds east longitude due south to its intersection with parallel 3 degrees 51 minutes 15 seconds south latitude thence again on the north by the said parallel 3 degrees 51 minutes 15 seconds south latitude due east to its intersection with meridian 141 degrees 25 minutes east longitude thence again on the east by the said meridian 141 degrees 25 minutes east longitude due south to its intersection with the middle thread of the Sepik River thence again generally on the north-east by the said middle thread of the Sepik River downstream generally south-easterly to its intersection with the middle thread of an unnamed creek at approximately parallel 4 degrees south latitude and approximately meridian 141 degrees 26 minutes east longitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 3 minutes 15 seconds south latitude with the middle thread of the Sepik River thence again generally on the east by the said middle thread of the Sepik River upstream generally southerly to its intersection with parallel 4 degrees 4 minutes 30 seconds south latitude

at approximately meridian 141 degrees 11 minutes 30 seconds south latitude thence again on the south-east by a straight line south-westerly to the point of commencement.

**WABAG**

Commencing at a point being the summit of Burgers Mountain and bounded thence on the north-west by part of the straight line joining the said summit of Burgers Mountain and the summit of Schrader Mountain north-easterly to its intersection with the watershed of the Maramuni-Tarua Divide at approximately meridian 143 degrees 44 minutes 45 seconds east longitude thence generally on the south-east by the said watershed of the Maramuni-Tarua Divide generally south-westerly to its intersection with parallel 5 degrees 22 minutes 15 seconds south latitude thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 23 minutes 15 seconds south latitude with meridian 143 degrees 33 minutes 15 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 24 minutes 30 seconds south latitude with meridian 143 degrees 35 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 24 minutes 45 seconds south latitude with meridian 143 degrees 37 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 27 minutes 45 seconds south latitude with meridian 143 degrees 42 minutes 45 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 28 minutes 45 seconds south latitude with meridian 143 degrees 43 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 29 minutes 30 seconds south latitude with meridian 143 degrees 44 minutes 30 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 28 minutes 30 seconds south latitude with meridian 143 degrees 46 minutes 15 seconds east longitude due north to its intersection with parallel 5 degrees 27 minutes south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 5 degrees 26 minutes south latitude with the watershed of the Sau-Lai Divide thence generally on the north-east by the said watershed of the Sau-Lai Divide generally south-easterly to the summit of Nose Mountain thence on the south-east by a straight line south-westerly to the intersection of meridian 143 degrees 49 minutes east longitude with the middle thread of the Aiyeli River thence generally on the south-east by the said middle thread of the Aiyeli River upstream generally south-westerly to its headwaters thence on the south by a straight line westerly to the summit of an unnamed peak on the Lagaip-Lai Divide at approximately parallel 5 degrees 36 minutes 30 seconds south latitude and approximately meridian 143 degrees 39 minutes east longitude thence generally on the south-west by the said watershed of the Lagaip-Lai Divide generally north-westerly to the point of commencement.

**WAPENAMANDA**

Commencing at a point being the summit of an unnamed peak at approximately parallel 5 degrees 36 minutes 30 seconds south latitude and approximately meridian 143 degrees 39 minutes east longitude and bounded thence on the north by a straight line easterly to the headwaters of the Aiyeli River thence generally on the north-west by the middle thread of the said Aiyeli River downstream generally north-easterly to its intersection with meridian 143 degrees 49 minutes east longitude thence on the north-west by a straight line north-easterly to the summit of Nose Mountain thence on the north-east by a straight line south-easterly to the headwaters of the Minimb River thence again generally on the north-west by the middle thread of the said Minimb River and the middle thread of the Lai River downstream generally north-easterly to its intersection with meridian 144 degrees 2 minutes 30 seconds thence on the north-east by a straight line south-easterly to the intersection of parallel 5 degrees 31 minutes south latitude with meridian 144 degrees 6 minutes east longitude thence on the east by a straight line southerly to the intersection of parallel 5 degrees 39 minutes south latitude and the watershed of the Hagen Range thence generally on the south-east and south-west by the said watershed of the Hagen Range and the



*Organic Law on National Elections—continued*

watershed of the Lai-Erave Divide and the watershed of the Lagaip-Lai Divide generally south-westerly and north-westerly to the point of commencement.

**WEWAK**

Commencing at a point being the intersection of parallel 3 degrees 45 minutes south latitude with meridian 143 degrees 59 minutes east longitude and bounded thence on the east by the said meridian 143 degrees 59 minutes east longitude due south to its intersection with parallel 4 degrees south latitude thence on the south by the said parallel 4 degrees south latitude due west to its intersection with meridian 143 degrees 49 minutes east longitude thence on the west by the said meridian 143 degrees 49 minutes east longitude due north to its intersection with parallel 3 degrees 49 minutes south latitude thence on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 45 minutes south latitude with meridian 143 degrees 43 minutes east longitude thence again on the south by the said parallel 3 degrees 45 minutes south latitude due west to its intersection with the middle thread of the Wunauri Creek thence generally on the south-east by the said middle thread of the Wunauri Creek upstream generally south-westerly to its intersection with the middle thread of the Nagam River at approximately parallel 3 degrees 45 minutes 30 seconds south latitude thence generally on the south-west by the said middle thread of the Nagam River upstream generally north-westerly to its intersection with the middle thread of Nanjim Creek at approximately parallel 3 degrees 43 minutes 15 seconds south latitude thence again generally on the south-west by the said middle thread of the Nanjim Creek downstream generally north-westerly to its second intersection with meridian 143 degrees 37 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of meridian 143 degrees 33 minutes 30 seconds east longitude with the watershed of the Prince Alexander Mountains thence again generally on the south-west by the said watershed of the Prince Alexander Mountains generally north-westerly to its intersection with meridian 143 degrees 05 minutes east longitude thence again on the west by the said meridian 143 degrees 05 minutes east longitude due north to its intersection with parallel 2 degrees south latitude thence on the north by the said parallel 2 degrees south latitude due east to its intersection with meridian 145 degrees east longitude thence again on the east by the said meridian 145 degrees east longitude due south to its intersection with parallel 3 degrees 45 minutes south latitude aforesaid thence again on the south by the said parallel 3 degrees 45 minutes south latitude due west to the point of commencement.

**WOSERA-GAUI**

Commencing at a point being the intersection of parallel 4 degrees and 15 seconds south latitude with meridian 143 degrees 20 minutes 15 seconds east longitude and bounded thence on the east by the said meridian 143 degrees 20 minutes 15 seconds east longitude due south to its intersection with the middle thread of the Sepik River thence on the south-east by a straight line south-westerly to the intersection of parallel 4 degrees 36 minutes south latitude with meridian 143 degrees and 15 seconds east longitude thence on the north-east by a straight line south-easterly to the summit of Burgers Mountain thence generally on the south-west by the watershed of the Central Range generally north-westerly to its intersection with meridian 142 degrees 19 minutes 45 seconds east longitude thence on the west by the said meridian 142 degrees 19 minutes 45 seconds east longitude due north to its intersection with parallel 4 degrees 36 minutes 45 seconds south latitude thence on the north by the said parallel 4 degrees 36 minutes 45 seconds south latitude due east to its intersection with meridian 142 degrees 22 minutes east longitude thence again on the west by the said meridian 142 degrees 22 minutes east longitude due north to its intersection with parallel 4 degrees 23 minutes south latitude thence again on the north by the said parallel 4 degrees 23 minutes south latitude due east to its intersection with meridian 142 degrees 24 minutes 30 seconds east longitude due north to its intersection with parallel 4 degrees 20 minutes south latitude thence again on the north by the said parallel 4 degrees 20 minutes south latitude due east to its intersection with meridian 143 degrees 8 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4

degrees 4 minutes 15 seconds south latitude with meridian 142 degrees 56 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 4 degrees 1 minute 15 seconds south latitude with meridian 142 degrees 54 minutes 45 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 57 minutes 45 seconds south latitude with meridian 142 degrees 48 minutes 15 seconds east longitude thence on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 54 minutes 15 seconds south latitude with meridian 142 degrees 49 minutes 45 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 53 minutes south latitude with meridian 142 degrees 51 minutes 45 seconds east longitude thence again on the west by the said meridian 142 degrees 51 minutes 45 seconds east longitude due north to its intersection with parallel 3 degrees 45 minutes 30 seconds south latitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 44 minutes 45 seconds south latitude with meridian 142 degrees 52 minutes 30 seconds east longitude thence again on the north by the said parallel 3 degrees 44 minutes 45 seconds south latitude due east to its intersection with meridian 142 degrees 54 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 44 minutes south latitude with meridian 142 degrees 57 minutes 30 seconds east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 42 minutes 30 seconds south latitude with meridian 142 degrees 58 minutes 30 seconds east longitude thence again on the north by the said parallel 3 degrees 42 minutes 30 seconds south latitude due east to its intersection with meridian 143 degrees 4 minutes 15 seconds east longitude thence again on the east by the said meridian 143 degrees 4 minutes 15 seconds east longitude due south to its intersection with parallel 3 degrees 46 minutes 15 seconds south latitude thence again on the south-east by a straight line south-westerly to the intersection of parallel 3 degrees 54 minutes 30 seconds south latitude with meridian 143 degrees 1 minute 45 seconds east longitude thence on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 56 minutes 15 seconds south latitude with meridian 143 degrees 7 minutes east longitude thence again on the north-west by a straight line north-easterly to the intersection of parallel 3 degrees 55 minutes 15 seconds south latitude with meridian 143 degrees 12 minutes 30 seconds east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 56 minutes 15 seconds south latitude with meridian 143 degrees 13 minutes 30 seconds east longitude thence again on the east by the said meridian 143 degrees 13 minutes 30 seconds east longitude due south to its intersection with parallel 4 degrees 1 minute south latitude thence again on the north by a straight line easterly to the point of commencement.

**YANGORU-SAUSSIA**

Commencing at a point being the intersection of parallel 4 degrees 01 minute south latitude with meridian 143 degrees 13 minutes 30 seconds east longitude and bounded thence on the west by the said meridian 143 degrees 13 minutes 30 seconds east longitude due north to its intersection with parallel 3 degrees 56 minutes 15 seconds south latitude thence on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 55 minutes 15 seconds south latitude with meridian 143 degrees 12 minutes 30 seconds east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 43 minutes 45 seconds south latitude with meridian 143 degrees 12 minutes east longitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 42 minutes south latitude with meridian 143 degrees 09 minutes 30 seconds east longitude thence on the north by the said parallel 3 degrees 42 minutes south latitude due east to its intersection with meridian 143 degrees 10 minutes 45 seconds east longitude thence again on the west by the said meridian 143 degrees 10 minutes 45 seconds east longitude due north to its intersection with parallel 3 degrees 41 minutes south latitude thence again on the south-west by a straight line north-westerly to the intersection of parallel 3 degrees 39 minutes 45 seconds south latitude with meridian 143 degrees 10 minutes 15 seconds east longitude thence again on the west by a straight

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line northerly to the intersection of the watershed of the Prince Alexander Mountains with meridian 143 degrees 11 minutes east longitude thence generally on the north-east by the said watershed of the Prince Alexander Mountains generally south-easterly to its intersection with meridian 143 degrees 33 minutes 30 seconds east longitude thence on the north east by a straight line south-easterly to the intersection of meridian 143 degrees 37 minutes east longitude with the middle thread of the Nanjim Creek thence again generally on the north-east by the said middle thread of the Nanjim Creek upstream generally south-easterly to its intersection with the middle thread of the Nagam River at approximately parallel 3 degrees 43 minutes 15 seconds south latitude thence again generally on the north-east by the said middle thread of the Nagam River downstream generally south-easterly to its intersection with the middle thread of the Wunauri Creek at approximately parallel 3

degrees 45 minutes 30 seconds south latitude thence generally on the north-west by the said middle thread of the Wunauri Creek downstream generally north-easterly to its intersection with parallel 3 degrees 45 minutes south latitude thence on the north by the said parallel 3 degrees 45 minutes south latitude due east to its intersection with meridian 143 degrees 43 minutes east longitude thence again on the north-east by a straight line south-easterly to the intersection of parallel 3 degrees 49 minutes south latitude with meridian 143 degrees 49 minutes east longitude thence on the east by the said meridian 143 degrees 49 minutes east longitude due south to its intersection with parallel 4 degrees south latitude thence on the south by the said parallel 4 degrees south latitude due west to its intersection with meridian 143 degrees 24 minutes 30 seconds east longitude thence again on the south by a straight line westerly to the point of commencement.

Dated this 11th day of February, 1977.

M. T. SOMARE,  
Prime Minister.