

[EXECUTIVE ORDER NO. 181, October 09, 1965]

**CREATING THE MUNICIPALITY OF BAWANG IN THE PROVINCE
OF ZAMBOANGA DEL SUR**

Pursuant to the provisions of Section 68 of the Revised Administrative Code, there is hereby created in the province of Zamboanga del Sur a municipality to be known as Bawang to consist of the following barrios and sitios of the municipalities of Buug and Kumalarang, said province:

From the Municipality of Buug:

- | | | |
|---------------|-------------------------|----------------|
| 1. Bawang | 9. Mahayahay | 17. Malapas |
| 2. Silupa | 10. Barorao | 18. Danlutan |
| 3. Compostela | 11. Masulon | 19. Alangalang |
| 4. Mabuhay | 12. Pulog | 20. Darimbang |
| 5. Palalian | 13. Manga | 21. Daraan |
| 6. Pamintayan | 14. Kianan | 22. Tawan |
| 7. Guminta | 15. Lower
Compostela | 23. Talomos |
| 8. Lantawan | 16. Bagong Borbon | |

From the Municipality of Kumalarang:

- | | | |
|------------|-----------|-----------|
| 1. Boyugan | 4. Mapao | 7. Kabasi |
| 2. Lunapay | 5. Manago | |
| 3. Tugaya | 6. Gusom | |

The seat of government of the municipality of Bawang shall be at the barrio of Bawang.

The municipality of Bawang as herein organized shall have the following boundaries:

"Beginning from point "1", at the centerline of Picanan Bridge, of the Pagadian-Zamboanga City National Road; thence following the centerline of Picanan Creek, in a downstream direction until the mouth of said Picanan Creek, called point "2"; thence following the shore line of Dumanquilas Bay in a southwesterly direction until it exceed seven (7) kilometers and six hundred (600) meters more or less from the centerline of Palalian River known as point "3"; thence due north until it intersects the center-line of the Pagadian-Zamboanga City National Road at Km. 239.000 known as point "4"; thence following the centerline of the said National Road until it reaches point "5", a point which is one (1) kilometer before the junction of the said National Road and Samar Mining Company Private Road; thence S 30-00 E with a distance of two (2)