

Department of Public Works and Highways
DPWH, Leyte 3rd Engineering District Office

FINAL ANNUAL PROCUREMENT PLAN FY 2018 (CONSULTING SERVICES)

Procurement Project(Contract Name)	PMO/End User(TU)	Mode of Procurement	Schedule of Each Procurement Activity					Source of Funds	Estimated Budget (Php)			Remarks (Brief Description of Program/Project)
			Advt./Posting of ITB/REOI	Submission/Opening of Bids	Notice of Award	Contract Signing			Total (7000)	MOOE	CO	
1 18CSIE-01: Geotechnical Investigation/Sub-soil Exploration for: 1. The Rehabilitation of National Roads with Slips, Slope Collapse and Landslide - Trety Roads, Cebuanga-an-Tabunok Camuagra Rd., S00126LT; K1021+11.1 -K1021+168, K1021+523-K1021+554, K1021+576-K1021+610, K1021+631 -K1021+651, K1021+735-K1021+769, K1021+800-K1021+894; S00125LT -K1021+(-147) K1023+(-107), K1023+(-410) K1023+(-343), K1023+(-783) K1023+(-746), San Isidro-Dajia Rd. S00078LT: K1022+530-K1022+640, K1021+K1021+131, K1021+417, K1021+440, K1021+501, K1021+522 5, K1021+589 K1021+625, K1022+166-K1022+202, K1023+049-K1023+059 O, K1024+645 K1024+690, K1021+878-K1022+026 Tabungo-Catmon-Las Fina- Maniwa-an-Gimaro Rd., S00130LT: K1034+370-K1034+420, K1034+780-K1034+911, K1034+960-K1035+076, K1040+808-K1040+926, K102+950-K1043+100. 2. The Construction of Multi-Purpose Bujien Inangalan and Campokpok, Tabungo, Leyte 3. The Construction Flood Control, Campokpok River, Tabungo, Leyte and Salog River, Leyte 4. The Construction of Bridges: Villanueva Bridge along Calubian-Jubay-Dajia Road, Calubian, Leyte; Jubay Bridge along Calubian-Jubay-Dajia Road, Calubian, Leyte	Planning & Design Section	Consulting Services	October 5-11, 2017	November 9, 2017	Sept. 3, 2018	Sept. 5, 2018	CY 2018 GMA	1,350,000				Geotechnical Investigation/Sub-Soil Exploration
2 18CSIE-02 Geotechnical/Soil Investigation Report/Data Showing Plan of Borehole Locations, Boring Logs and Laboratory Test Result including Recommendation for: Construction/Maintenance of Flood Control Mitigation Structure and Drainage Systems for: 1. Construction of Balen Flood Control, Leyte, Leyte 2. Borehole 2. Construction of Taberna Flood Control Pob. Leyte, Leyte 3. Borehole 3. Construction of Sanbualan Flood Control, Leyte, Leyte 4. Construction/Maintenance of Capilahan Flood Control, San Isidro, Leyte 5. Construction of Catina Flood Control Brgy. Cristina, Cautibay, Leyte 6. Construction of Flood Control, Brgy. Padona, Cautibay, Leyte 7. Construction of Seawall, Poblacion Leyte, Leyte 8. Construction of Palid Flood Control, Leyte, Leyte 1. Borehole 1. Construction of Gimaro Flood Control, Tabungo, Leyte 1. Borehole 1. C. Construction of Seawall, Poblacion San Isidro, Leyte 2. Borehole 11. Construction of Gupsan Flood Control, Calubian, Leyte, Tabungo, San Isidro, Calubian, Leyte, Leyte	Construction Section	Public Bidding	October 18-24, 2018	November 20, 2018	November 29, 2018	December 4, 2018	CY 2018 GMA	800,000				Geotechnical/ Soil Investigation Report/Data Showing Plan of Borehole Locations, Boring Logs and Laboratory Test Result

3	18CSIE-033 Geological/Soil Investigation Report/Data Showing Plan of Borehole Location, Boring Logs and Laboratory Test Result including Recommendation for: Construction/Maintenance of Flood Control Mitigation Structure and Drainage Systems for: 1. Construction of Calilisan Flood Control, Calilisan, Leyte 2. Borehole, 2. Construction of Alipjan Flood Control, Villaba, Leyte 3. Borehole, 3. Construction of Seawall, Tagbubunga ES, Villaba, Leyte 4. Construction of Balile Flood Control, Villaba, Leyte 5. Construction of Hinabuyan Flood Control, Villaba, Leyte 6. Construction of Caguit Flood Control, Villaba, Leyte 7. Construction of Mangangan Flood Control, Sibo San Miguel, Lbangan, Villaba, Leyte 8. Construction of Seawall Jordan ES, Villaba, Leyte 9. Construction of Hamindangan Flood Control, Villaba, Leyte 10. Construction of Tabunok Flood Control, Tabunok, Villaba, Leyte 11. Borehole	Construction Section	Consulting Services	October 18-24, 2018	November 20, 2018	November 29, 2018	December 4, 2018	CY 2018 GMA	650,000			Geotechnical/ Soil Investigation Report/Data Showing Plan of Borehole Location, Boring Logs and Laboratory Test Result
4	18CSIE-045 Soil Testing/Exploration for Multi-Storey School Buildings: 1. Hinabuyan Integrated HS, Villaba, Leyte 2. Marcelino R. Veloso National High School (Marcelo R. Veloso NHS), Tabango, Leyte 3. Calilisan National High School (Calilisan National High School (Calilisan National Vocational) School, Calilisan, Leyte	Construction Section	Consulting Services	December 5-11, 2018	December 26, 2018	December 28, 2018	January 3, 2019	CY 2018 GMA	600,000			Soil Testing/Exploration for Multi-Storey School Buildings:

Prepared by:

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Recommended by:

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Approved by:

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