

**Department of Public Works and Highways Supplemental Annual Procurement Plan – Non-CSE FY 2024 for Consulting Services Contracts as of September 18, 2024**


**Consulting Services**

Code (PAP)	Procurement Project	PMO/ End-User	Is this an Early Procurement Activity? (Yes/No)	Mode of Procurement	Schedule for Each Procurement Activity				Source of Funds	Estimated Budget (Php)			Remarks (brief description of Project)
					Advertisement/Posting of IB/REI	Submission/Opening of Bids	Notice of Award	Contract Signing		Total	MOOE	CO	
2000001000004000	Consulting Services (Independent Third-Party Auditor/Certifying Body) to Provide Re-Registration to ISO 9001:2015 Certificate to the Department of Public Works and Highways for a 3-Year Cycle to Include Surveillance Audits (Negotiated Procurement-Two Failed Biddings)	QMS Core Team	NO	NP-53.1 Two Failed Biddings	19-Sep-24	08-Oct-24	05-Nov-24	12-Nov-24	GoP	15,850,000.00	15,850,000.00	0.00	The Consulting Services project involves the provision of Re-Registration to ISO 9001:2015 Certificate to the DPWH for a 3-year cycle, including surveillance audits. The scope includes conducting certification audits, issuing the ISO 9001:2015 Quality Management System (QMS) Re-Registration certificate, conducting surveillance audits over the 3-year period, and conducting periodic reviews of DPWH's QMS. The project requires an audit team consisting of one (1) Audit Team Leader and five (5) Audit Team Members with relevant experience in conducting ISO 9001:2015 certification and surveillance audits within government agencies and private companies. The project spans three years, with key deliverables including audit plans, audit reports, and the issuance of the ISO 9001:2015 Re-Registration certificate in the first year, followed by surveillance audits in the second and third years.
320102300010000	Consulting Services for the Conduct of Detailed Engineering Design of Flood Control for Pampanga and Bicol River Basins- Package I	UPMO-FCMC	NO	Others - Foreign-funded procurement	01-Oct-24	02-Jan-25	21-Mar-25	28-Apr-25	Foreign	294,000,000.00	0.00	294,000,000.00	The consulting services project, financed by the Export-Import Bank of Korea through the Economic Development Cooperation Fund (KEXIM-EDCF), involves providing detailed engineering design (DED) for flood control projects in the Pampanga and Bicol River Basins. The scope includes validating proposed structural measures from the master plan/feasibility study, conducting surveys and investigations, preparing detailed designs and drawings, conducting environmental and social impact assessments, formulating right-of-way action plans, and assisting with information campaigns. The project requires 11 foreign experts (106 person-months) and 30 local experts (183 person-months) across various engineering and technical specialties, including river engineering, hydrology, structural engineering, and environmental/social safeguards. The project duration is 16 months. Key deliverables include survey reports, design plans and drawings, environmental and social safeguards documents, and bidding documents.
320102300010000	Consulting Services for the Conduct of Detailed Engineering Design of Flood Control for Panay and Agusan River Basins- Package II	UPMO-FCMC	NO	Others - Foreign-funded procurement	01-Oct-24	02-Jan-25	21-Mar-25	28-Apr-25	Foreign	300,000,000.00	0.00	300,000,000.00	The consulting services project, financed by the Export-Import Bank of Korea through the Economic Development Cooperation Fund (KEXIM-EDCF), involves providing detailed engineering design (DED) for flood control projects in the Panay and Agusan River Basins. The scope includes validating proposed structural measures from the master plan/feasibility study, conducting surveys and investigations, preparing detailed designs and drawings, conducting environmental and social impact assessments, formulating right-of-way action plans, and assisting with information campaigns. The project requires 9 foreign experts (105 person-months) and 23 local experts (148 person-months) across various engineering and technical specialties, including river engineering, hydrology, structural engineering, and environmental/social safeguards. The project duration is 16 months. Key deliverables include survey reports, design plans and drawings, environmental and social safeguards documents, and bidding documents.


**SUBMITTED BY:**

  
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