

## City Engineering Office External Services



## 1. Engineering Services

Provide Engineering Services/ Projects including investigation and survey, Designs, Feasibility Studies, and Preparation of Program of Works

Office or Division:	City Engineering Office				
Classification:	Highly Technical				
Type of Transaction:	G2C- Government to Citizen				
Who may avail:	All				
CHECKLIST O	F REQUIREMENTS		WHERE TO SE	ECURE	
1.Request letter with approval from the office of the mayor (1 Original, 1 Photocopy)Office Office			of the Mayor- Secretariat		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSIN G TIME	PERSON RESPONSIBLE	
a. For minor	repair and maintenance	e such as de	esilting, asphalt p	atching, etc.	
1. Submit the letter of request to the office of the mayor.	<ol> <li>Receive the letter request to be endorsed to the office of the Mayor and Report: Design, estimate, Feasibility Studies, Canvassing, Encoding, Reporting.</li> <li>1.1 Conduct initial Inspection/Investigat ion and survey with technical recommendations.</li> </ol>	None	15 minutes	Administrative Aide II City Engineering Office Surveyor & Surveying Aide Maintenance Foreman, Engineer I,II,III City Engineering Office	
				Maintenance	





		PHILIP			
	1.2 On site operations of maintenance team	None	15 days: simple	<i>Foreman, Laborer,</i> City Engineering Office	
			30 days or more: complex		
	TOTAL:	None	55 Days and 15 Minutes		
			Note: External factors may affect project delivery, such as project duration and processing time of other offices.		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSIN G TIME	PERSON RESPONSIBLE	
b. <i>For major</i>	repair and maintenance	e (By Admin	istration)		
1. Submit the letter of request to the office of the mayor.	1. Receive the letter request to be endorsed to the office of the Mayor and Report: Design, estimate, Feasibility Studies, Canvassing, Encoding, Reporting.	None	15 minutes	<i>Administrative Aide II</i> City Engineering Office	
	1.1 Conduct initial Inspection/Investigat ion and survey with technical recommendations.	None	25 days	Surveyor & Surveying Aide Maintenance Foreman, Engineer I,II,III City Engineering Office	
	1.2 Submit Inspection Report relevant to the initial client request to the Office of the Mayor for approval	None	15 minutes	<i>Administrative Aide II</i> City Engineering Office	





	1.3 Preparation and submission of Program of Works with inspection report and/or Working Drawings (By Administration)	None	15 minutes	Engineer I, Engineer II, Engineer II, City Engineer City Engineering Office
	<ul> <li>1.4 Approval or recommendations of the City Mayor</li> <li>1.5 Endorsement of approved POW by the Office of the Mayor to Procurement Office for process</li> </ul>	None	10 days	<i>City Mayor</i> Office of the Mayor City Procurement Office
	1.6 Delivery of Materials	None	N/A	City Procurement Office/General Services Office
	1.7 Implementation of Project (By Administration)	None	Dependent on the Project Duration relevant to the Program of Works	Maintenance Foreman/ Engineer I City Engineering Office
	TOTAL:	None	35 Days and 30 Minutes	
			Note: External factors may affect project delivery, such as project duration and processing time of other offices.	
CLIENT STEPS	AGENCY ACTIONS	FEES TO	PROCESSIN	PERSON



		BE PAID	G TIME	RESPONSIBLE	
c. For minor repair and maintenance such as desilting, asphalt patching, etc.					
1. Submit the letter of request to the office of the mayor.	1. Receive the letter request to be endorsed to the office of the Mayor and Report: Design, estimate, Feasibility Studies, Canvassing, Encoding, Reporting.	None	15 minutes	<i>Administrative Aide II</i> City Engineering Office	
	<ul> <li>1.1 Conduct initial Inspection/Investigat ion and survey with technical recommendations</li> <li>1.2 Submit</li> </ul>	None	25 days	Surveyor & Surveying Aide Maintenance Foreman, Engineer I,II,III City Engineering Office	
	Inspection Report relevant to the initial client request to the Office of the Mayor	None	15 inutes	<i>Administrative Aide II</i> City Engineering Office	
	1.3 Recommend to be included in the Annual Procurement Plan/ Annual Investment Plan	None	1 Day	<i>City Engineer</i> City Engineering Office	
	1.4 Inclusion on the mandated plans with appropriate fund with the approval of the Executive and Legislative bodies.	None	N/A	City Planning and Development Office, Office of the Mayor, Office of the Sangguniang Panlungsod	
	1.6 Preparation of	None	N/A	Engineer I,	



Working Drawings and Program of Works (By Contract)NoneI dayEngineer II, Engineer II, Engineer II, City Engineering Office1.7 Submission of Working Drawings and Program of Works to the City MayorNone1 dayCity Engineering Office1.8 Approval of the City MayorNoneN/ACity Mayor1.9 Endorsement of the approved Works to the Bids and Program of Works to the Bids and Program of Works to the Bids and Awards CommitteeNoneN/ACity Engineer City Engineering Office1.10 Bidding ProceduresNoneN/ABAC Chairman Bids and Awards Committee1.11 Awarding of Cottract and endorsement to the City Engineering OfficeNoneN/ABAC Chairman Bids and Awards Committee1.112 Project ImplementationNoneN/ABAC Chairman Bids and Awards Committee1.13 Final Turn-overNoneNoneN/AEngineer I, Engineer I, 				VONA PHILIPPI		
1.7 Submission of Working Drawings and Program of Works to the City Mayor       None       N/A       City Engineering Office         1.8 Approval of the City Mayor       None       N/A       City Engineer City Engineering Office         1.9 Endorsement of the approved Working Drawings and Program of Works to the Bids and Awards Committee       None       1 day       City Engineer City Engineering Office         1.10 Bidding Procedures       None       N/A       BAC Chairman Bids and Awards Committee         1.11 Awarding of Contract and endorsement to the City Engineering Office       None       N/A       BAC Chairman Bids and Awards Committee         1.12 Project Implementation       None       Dependent on the Project Duration relevant to the Program of Works       Engineer I, Engineer II, Engineer II, City Engineering Office		and Program of			Engineer III City Engineering	
City MayorNone1 dayCity Engineer City Engineering Office1.9 Endorsement of the approved Working Drawings and Program of Works to the Bids and Awards CommitteeNone1 dayCity Engineer City Engineering Office1.10 Bidding ProceduresNoneN/ABAC Chairman Bids and Awards Committee1.10 Bidding ProceduresNoneN/ABAC Chairman Bids and Awards Committee1.11 Awarding of Contract and endorsement to the City Engineering OfficeNoneN/ABAC Chairman Bids and Awards Committee1.12 Project ImplementationNoneDependent on the Project Duration relevant to the Program of WorksEngineer I, Engineer II, Engineer II, Engineer II, Engineer II, Engineer Office		Working Drawings and Program of Works to the City	None	1 day	City Engineering	
1.9 Endorsement of the approved Working Drawings and Program of Works to the Bids and Awards CommitteeNoneN/ACity Engineer City Engineer City Engineering Office1.10 Bidding ProceduresNoneN/ABAC Chairman Bids and Awards Committee1.10 Bidding 			None	N/A	City Mayor	
1.10 Bidding ProceduresBAC Chairman Bids and Awards Committee1.11 Awarding of Contract and endorsement to the City Engineering OfficeNoneN/ABAC Chairman Bids and Awards Committee1.12 Project ImplementationNoneDependent on the Project Duration relevant to the Program of WorksEngineer I, Engineer II, Engineer II, Engineer City Engineer Office		the approved Working Drawings and Program of Works to the Bids and Awards	None	1 day	City Engineering	
1.11 Awarding of Contract and endorsement to the City Engineering OfficeNoneDependent on the Project Duration relevant to the Program of WorksBids and Awards Committee1.12 Project ImplementationNoneDependent on the Project 		•	None	N/A	Bids and Awards	
1.12 Project       the Project       Engineer II,         Implementation       Duration       Engineer II,         Program of       City Engineer II,         Works       Office		Contract and endorsement to the City Engineering	None	N/A	Bids and Awards	
1.13 Final Turn-over None 1 Day <i>City Engineer</i>		-	None	the Project Duration relevant to the Program of	Engineer II, Engineer III, City Engineer City Engineering	
		1.13 Final Turn-over	None	1 Day	City Engineer	



and acceptance of the Project			City Engineering Office
TOTAL:	None	29 Days and 30 Minutes	
		Note: External factors may affect project delivery, such as project duration and processing time of other offices.	