Republic of the Philippines
Province of Negros Occidental
CITY GOVERNMENT OF KABANKALAN

OFFICE OF THE SANGGUNIANG PANLUNGSOD

CITY GOVERNMENT OF KABANKALAN
DATE & TIME: 06 SEP 2024 2:35
RELEASED
BY: CHRISTINE JOY E. PADPAD
SANGGUNIANG PANLUNGSOD

EXCERPT FROM THE MINUTES OF THE 110TH REGULAR SESSION OF THE 9TH SANGGUNIANG PANLUNGSOD OF THE CITY OF KABANKALAN, PROVINCE OF NEGROS OCCIDENTAL HELD ON THURSDAY, AUGUST 22, 2024 AT THE SANGGUNIANG PANLUNGSOD SESSION HALL

Present:

HON. MIGUEL M. ZAYCO	- Vice-Mayor/Presiding Officer
HON. ROGER M. REGALIA	- Member
HON. JEANNA C. GENIZERA	- Member
HON. JOESTARR B. BANDOJO	- Member
HON. ADOLFO T. MANGAO JR.	- Member
HON. MACARIO Z. ZAFRA, III	- Member
HON. REY G. CORDERO	- Member
HON. JOSE M. DUMAGUETE	- Member
HON. MARIE VIC A. RAMOS	- Member
HON. JOAN D. CAGAPE	- Member
HON. RICO M. REGALIA	- Member (Ex-Officio, LB Pres)
HON. ERNIE J. LIBONA	- Member (Ex-Officio, SK Fed. Pres.)
HON. JENNELYN M. LARGADO	- Member (IPMR)

Absent:

HON. JERZY M. GUANZON	- Member

R E S O L U T I O N

Number 2024-439

A RESOLUTION URGING THE CITY MAYOR AND THE CITY ENGINEER'S OFFICE OF THE CITY OF KABANKALAN TO IMPLEMENT RELIGIOUSLY THE PRE-ENGINEERING ACTIVITIES AS PROVIDED UNDER THE GOVERNMENT PROCUREMENT ACT (RA 9184) AS A REQUIREMENT FOR THEIR PROPOSED INFRASTRUCTURE PROJECTS BEFORE APPROVAL OF THE SANGGUNIANG PANLUNGSOD

WHEREAS, the Sangguniang Panlungsod recognizes the importance of thorough and meticulous planning in the implementation of infrastructure projects to ensure quality, efficiency, and sustainability;

WHEREAS, Republic Act No. 9184, otherwise known as the Government Procurement Reform Act, mandates the conduct of pre-engineering activities as part of the procurement process for infrastructure projects;

WHEREAS, pre-engineering activities as provided under RA 9184 include:

Feasibility Study

Step 1: Define the project scope and objectives.
Step 2: Conduct a preliminary assessment of the project's technical, economic, financial, and environmental aspects.
Step 3: Evaluate potential risks and benefits.
Step 4: Prepare a feasibility study report.

Detailed Engineering Design

Step 1: Conduct detailed surveys and investigations (e.g., topographic, geotechnical).
Step 2: Develop design specifications and criteria.

Step 3: Prepare detailed engineering drawings and plans.
Step 4: Estimate construction costs and develop a bill of quantities.
Step 5: Conduct design reviews and validation.

Environmental Impact Assessment (EIA)

Step 1: Identify potential environmental impacts of the project.
Step 2: Conduct baseline environmental studies.
Step 3: Develop mitigation measures and environmental management plans.
Step 4: Prepare the EIA report and secure necessary environmental clearances.

Right-of-Way and Site Acquisition

Step 1: Identify and map affected properties.
Step 2: Conduct negotiations with property owners.
Step 3: Secure land titles and clearances.
Step 4: Compensate property owners and relocate affected parties if necessary.

Community Consultation

Step 1: Identify key stakeholders and affected communities.
Step 2: Conduct public hearings and consultations.
Step 3: Gather feedback and address concerns.
Step 4: Document the consultation process and outcomes.

Project Implementation Plan

Step 1: Develop a detailed project schedule and timeline.
Step 2: Allocate resources and assign responsibilities.
Step 3: Establish monitoring and evaluation mechanisms.
Step 4: Prepare a comprehensive project implementation plan document.

WHEREAS, the absence of comprehensive pre-engineering activities can lead to project delays, increased costs, substandard infrastructure, and potential environmental and social issues;

WHEREAS, it is the responsibility of the City Engineer's Office to conduct these pre-engineering activities diligently and comprehensively to safeguard the interests of the city and its constituents;

WHEREAS, the City Mayor, as the head of the local government unit, plays a crucial role in overseeing the proper execution and implementation of these activities;

WHEREAS, the Sangguniang Panlungsod, as the legislative body of the city, has the authority to ensure that all proposed infrastructure projects undergo the necessary pre-engineering activities before their approval to promote transparency, accountability, and good governance;

NOW THEREFORE, the *Sangguniang Panlungsod*, upon motion made by SP Member *Rey G. Cordero* and duly seconded by SP Members *Roger M. Regalia, Jeanna C. Genizera, Joestarr B. Bandojo, Adolfo T. Mangao Jr., Macario Z. Zafra III, Jose M. Dumaguete, Marie Vic A. Ramos, Joan D. Cagape, Rico M. Regalia, Ernie J. Libona, and Jennelyn M. Largado;*

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RESOLVED, as it is hereby resolved:

To urge the City Mayor and the City Engineer's Office of the City of Kabankalan to implement religiously the Pre-engineering activities as provided under the Government Procurement Act (RA 9184) as a requirement for their proposed infrastructure projects before approval of the Sangguniang Panlungsod;

RESOLVED FURTHER, that copies of this resolution be furnished to the City Mayor and the City Engineer's Office for their information and appropriate action.

UNANIMOUSLY APPROVED.

ADOPTED this 22nd Day of August, 2024.

x x x

I hereby certify to the correctness of the foregoing Resolution:

MIGUEL M. ZAYCO
City Vice Mayor/Presiding Officer

ATTESTED:

JEREMY PAUL L. ARBOLARIO
Secretary to the Sangguniang Panlungsod

City Government of Kabankalan
Office of the City Administrator
RECEIVED
DATE/TIME: 9/6/24 5:41 PM
Jen... Garpa

CITY ENGINEER'S OFFICE
RECEIVED
DATE: 9.6.24
NAME/SIG:

SCANNED
09 SEP 2024
BY: CHRISTINE JOY E. PADPAD

ANALIE C. POROL
City Mayor's Office
Date: 9/6/24 Time: 3:30P.M