

Republic of the Philippines City of Bago OFFICE OF THE SANGGUNIANG PANLUNGSOD

EXCERPTS FROM THE MINUTES OF THE 1977th REGULAR SESSION OF THE SANGGUNIANG PANLUNGSOD OF THE CITY OF BAGO HELD ON MAY 24, 2019 AT THE SP SESSION HALL, BAGO CITY.

PRESENT:

HON, RAMON D. TORRES City Vice Mayor-Presiding Officer HON. ANDREW MARTIN Y. TORRES SP Member SP Member HON. CARLOS E. MONDIA HON. JORGE AGUSTIN A. ARANETA SP Member HON. CLEO F. GAUDITE SP Member HON. ALLAN C. GALUNAN SP Member HON. DANILO U. FAMOSO SP Member HON. JOZSEF MARK DEXTER M. SOMCIO SP Member

HON. MA. FEMMY A. MARTIR
HON. MARINA JAVELLANA-YAO

SP Member
SP Member
SP Member
SP Member

HON. CARL BENEDICT Y. BAYLON SP Member-SK Federation President

ABSENT:

HON. MA. JOSEFA Y. MATTI SP Member

HON. SERGIO T. PIANSAY SP Member-ABC President

RESOLUTION NO. 19-160

RESOLUTION FAVORABLY ENDORSING THE INDUSTRIAL SAND AND GRAVEL QUARRY PROJECT OF DR. PRISCILLA G. PLANTA, LOCATED OVER A PORTION OF BAGO RIVER AT BARANGAYS NAPOLES AND CARIDAD, BAGO CITY.

WHEREAS, in a letter dated May 16, 2019 from Mr. Vicente Mesias, SEMS/City ENRO-Designate, favorably endorsed by the Honorable City Mayor and addressed to this Honorable body, the documentary requirements of the application of Dr. Priscilla G. Planta, for a favorable endorsement of Industrial Sand and Gravel Quarry Project located over a portion of Bago River at Barangays Napoles and Caridad, this City;

WHEREAS, after a thorough deliberation on the matter, it is the consensus of this body to endorse the said quarry project;

NOW, THEREFORE, upon motion of SP Member Allan C. Galunan, duly seconded by SP Member Jozsef Mark Dexter M. Somcio, the Sanggunian

RESOLVES, as it is hereby resolved, to favorably endorse the Industrial Sand and Gravel Quarry Project of Dr. Priscilla G. Planta located over a portion of Bago River at Barangays Napoles and Caridad, Bago City.

ATTESTED:

RAMÓN D. TORRESCity Vice Mayor-Presiding Officer

CERTIFIED CORRECT

Supervising Environmental Management Specialist/ City Secretary-Designate