



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

EXCERPTS FROM THE MINUTES OF THE 1881st REGULAR SESSION OF THE SANGGUNIANG PANLUNGSOD OF THE CITY OF BAGO HELD ON JULY 12, 2017 AT THE SP SESSION HALL, BAGO CITY.

PRESENT:

HON. RAMON D. TORRES	City Vice Mayor-Presiding Officer
HON. MA. JOSEFA Y. MATTI	SP Member
HON. ANDREW MARTIN Y. TORRES	SP Member
HON. CARLOS E. MONDIA	SP Member
HON. JORGE AGUSTIN A. ARANETA	SP Member
HON. MAE C. JAVELLANA	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. SERGIO T. PIANSAY	SP Member-ABC President

ABSENT:

NONE.

RESOLUTION NO. 17-187

RESOLUTION APPROVING THE EXTENSION OF THE APEC MOBILE DIGITAL OPPORTUNITY COMPUTER TRAINING PROGRAM IN BAGO CITY.

WHEREAS, in an Indorsement letter dated July 12, 2017 from the Honorable City Mayor, respectfully referred to this Honorable Body, communication from Mr. Alberto G. Barcelona, Honorary President-Bacolod Filipino-Chinese Chamber of Commerce and Industry, Inc., requesting for extension of the APEC Mobile Digital Opportunity Computer Training Program in Bago City;

WHEREAS, the program shall cover another cluster (Cluster 4) consist of three (3) batches of 9 weeks serving 300 trainees with the learning schedule as follows:

July 24, 2017	-	August 12, 2017
August 14, 2017	-	September 02, 2017
September 04, 2017	-	September 23, 2017;

WHEREAS, after a thorough deliberation, the members of this Honorable Body is of the consensus to favorably act on said request.

NOW, THEREFORE, upon motion of SP Member Andrew Martin Y. Torres, duly seconded by SP Member Carlos E. Mondia, the Sangguniang Panlungsod

RESOLVED, as it is hereby resolved, to approve the extension of the APEC Mobile Digital Opportunity Computer Training Program in Bago City.

ATTESTED:

RAMON D. TORRES
City Vice Mayor-Presiding Officer

CERTIFIED CORRECT:

VICENTE D. MESIAS
Supervising Environmental Management Specialist/
City Secretary-Designate