



**BATAAN PENINSULA STATE UNIVERSITY**  
City of Balanga 2100 Bataan  
Philippines  
**PHYSICAL PLANT AND ENGINEERING SERVICES**

**BID BULLETIN NO. 2**


**CONVERSION OF ESF THIRD FLOOR BUILDING INTO BPSU DATA ANALYTIC CENTER AT BPSU MAIN CAMPUS**

1. Electronic works:
  - a. Supply and Installation of wired motion sensor to lighting fixtures at hallway and all Comfort room.
2. Specifications:
  - a. Use of 50 cm LED strip aluminum profile
  - b. Finishes:
    - i. Hallway – use 4mm Fiber cement board in metal furring system
    - ii. Offices – Combination of 4mm Fiber cement board and 1.5 inches x1.5 inches x1.2mm Tubular (see reflected ceiling plan at EE plan)
    - iii. Data analytic server room – Use gypsum board
    - iv. Eaves – use spandrel ga. 26 light color
    - v. Roofing – Use ga. 24 Rib type green color
    - vi. Raised Flooring for data analytic server room sample picture:



- c. Elevations:
  - i. Existing elevation:
    1. Third Floor Hallway Finished floor line to ceiling – 3.35m
    2. Third Floor Classroom Finished floor line to ceiling – 3.26m
  - ii. Raised Flooring Elevation at Data Analytic – 0.30m
  - iii. Raised flooring at command center – 0.15m

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