SCOPE FOR WATER PROOFING APPLICATION USING GRANULATED MEMBRANE

Project Title: **PROPOSED CONSTRUCTION OF APAYAO SYNOPTIC AND FLOOD FORECASTING WARNING CENTER**

Project Location: **Apayao Ecotourism Sports Complex, San Gregorio, Luna, Province of Apayao**

a. Clearing
b. All surface must be clean and dry
c. Apply one or two coats of bituminous primer to be apply by brush or roller brush and left it dry to 4-8 hours to become tack-free.
d. Installation of 4mm thick granulated membrane (torch applied).
e. Checking for possible leaks for 24 hours flooding or more before concrete topping and installation of ceiling board.
f. Installation of steel matting/wire mesh gauge 10 standard to prevent possible cracking
g. Concrete topping by 2.5" w/ slope at least 2%
h. Final coating application of elastomeric paint to filled-up any visible hairline cracks.
i. House cleaning

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