

Bpa solar ghana

Bui (B/A), Sept. 8, GNA - The Bui Power Authority (BPA), responsible for the management of the 400 megawatts Bui Hydro-electric power Dam, has prioritised renewable energy to add to the Dam's generating capacity.

The creation of the Bui Solar Farm was engineered by Mr Fred Oware, the first Chief Executive Officer (CEO) of the BPA. In total, the BPA developed 23 Business Modules with operational requirements and approaches and 815 eligible Project Affected Persons (PAPs), persons who were directly or indirectly affected by the project, have been grouped into cooperatives to operate within set requirements.

So far, 409 out of the 815 PAPs have been established to operate their independent businesses and 75 of them have been offered contracts by the BPA to work with the General Services Department of the Bui Generating Station.

Describing it as a key national asset he gave the assurance that his administration would continue to put in place more pragmatic measures to protect the Dam and build on its power generating capacity to augment national electricity supply.

This was due to the inundation of about 444 km<sup>2</sup> of land by the Dam's reservoir at its full supply level. The GNA also sighted communal facilities such as schools, community centres, boreholes as well as playing grounds, clinic and health centre at the resettlement towns at Bongase and Jama.

Access roads and drainage systems had been completed while sanitation has also improved as residents now used biofill digester toilets. Digital satellite dishes had been installed to give residents access to various television channels.



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