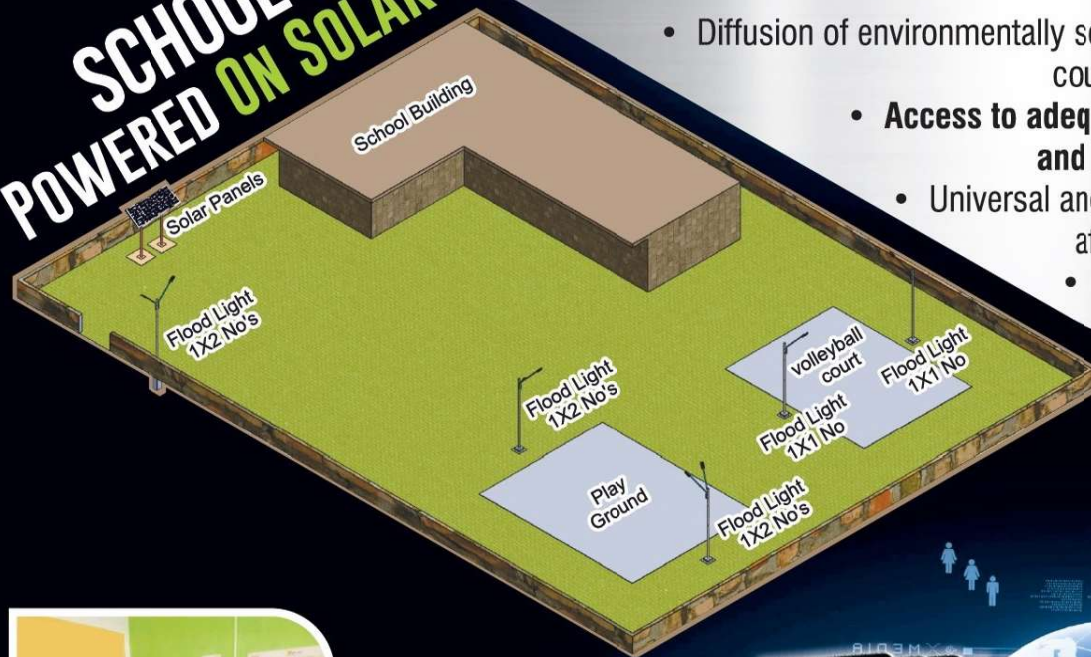


ELECTRIFYING AND PROVIDING DIGITAL ACCESS IN RURAL SCHOOLS (CLOUD-BASED LEARNING PLATFORMS)

SCHOOL POWERED ON SOLAR



- Strengthen the participation of local communities in improving water and sanitation management.
- Diffusion of environmentally sound technology in developing countries on concessional terms.
- Access to adequate and equitable sanitation and hygiene; end open defecation.
- Universal and equitable access to safe and affordable drinking water for all.
- Build and upgrade education facilities.



**SMART USB
SOLAR CHARGER,
5V, 5AMP**



**POWER ADAPTER FOR TABLET
12 PORT USB CHARGING STATION**



**SOLAR HYBRID
POWER PACK**

- Solar and digital hardware, along with the learning and support required to ensure that children get the benefit of digital learning opportunities.
- The Cloud-Based Learning is setup with tablets, an LED T.V., a Raspberry Pi Server, all powered by Solar Electricity.
- Cloud-Based Learning, children were able to learn from the safety and comfort of their homes under the program - Tablet in Every hamlet.

Design, Manufactured and Marketed by:

LUXLIGHTING TECHNOLOGY PRIVATE LIMITED

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