



Your help can return a smile on child's face!

NAVAKIRAN ORPHAN AND HELPLESS CHILDREN SOCIETY

Individual donation and social offers are the main source to run this benevolent charity organization. Lack of regular resources brings lots of difficulties to manage whole activities like educating, sheltering, foods and other children entertainment and development programs



SANITATION AND ALTERNATIVE ENERGY SUPPORT TO NAVAKIRAN ORPHANAGE PROJECT

BACKGROUND OF PROJECT

The Navakiran Orphanage was established in 1999 and continuously protect and giving shelter, education, health and entertainment supports along with other basic needs to needy and orphan children in family environment. Currently, 36 children are staying in orphanage 23 girls and 13 boys. Lack of fund and regular supports from any supporting agencies and organizations, the orphanage is getting problem to construct and maintain the healthy kitchen, drainage and appropriate dish washing system. Other hand here is no government drainage system available and orphanage land is found as a water lock land. Beside it, regular long time power cuts and scarcity of gas and other cooking fuels creating regular headache to manage in orphanage. If healthy kitchen facilities , local drainage, and proper dishwashing area are build up with bio gas plant and solar panel installed , kitchen's helpers health would be prevent and children gets good health, lights, and orphanage can save the resources as well.

PROJECT'S ACTIVITIES

1. Making and installing modern kitchen amenities to make healthy and environmentally safety kitchen.
2. Build up local drainage and proper dish washing / hand washing area with water supply system.
3. Build up outer toilets and bio gas plant.
4. Installing solar panels and energy preserving system for lights and energy.
5. Providing training to maintain proper sanitation, use of kitchen, how to cook, and about alternative energy etc.

ESTIMATED BUDGET:

Pt.	Particulars	Specification	NPR
1	Kitchen Modification	Estimating to cook 100 peoples	500.000,00
2.	Drainage and Dish wash	With water tank installation and water supply system hot and cold	200.000,00
3.	Bio Gas Plant	With maintain safety measures and making two toilets out side	400.000,00
4	Solar Panel Installation	1500 watts solar panel and led lights in every rooms	700.000,00
	TOTAL		1.800.000,00
		N.B. 1 NPR = 0,009115 US\$ -> circa	16.407,00 \$

Attualmente, oltre al RC Katmandu Mid-Town ed all' RC Milano Villorresi partecipano al progetto altri 3 Club Francesi ed abbiamo raccolto circa 6.600 \$, il primo obiettivo è quello di realizzare almeno i punti 1,2,3 per un totale di circa 10.000 \$.



RC Katmandu Mid-Town

