The following Rotary Club has initiated a global grant application as detailed below. They would welcome any club within District 6440 to partner and thereby fulfill the funding needs. The Principal Contact will be pleased to come to your club and make a presentation about the proposed program. Please convey your interest to the primary contact. Let us help each other to “Do Good in the World.”

P47 REACH EDUCATION ACTION PROGRAMME

**Project Title: (REAP) Total Project Budget: $33,000.00**

**Area of Focus:** Basic Education & Literacy; Economic & Community Development

**Sponsoring Int’l Club Name:** Long Grove/Kildeer/Hawthorn Woods District # 6440

**Principal Contact Name:** PDG Bill Ferreira

**Email: gov.bill@rotary6440.org Phone: 847-302-6310—M**

**Host Country:** INDIA **Host District:** 3141 **Host Club: RC Powai, Mumbai Lakers**

**Needs Assessment: To promote basic education, REAP needs audio visual teaching aids such as computer**

laptops—large screen and other resource material. The village in which they operate,

has an acute water shortage? To alleviate this problem, a common bore well is proposed

to serve the entire village.

**Project Description: Purchase of large screen laptops and drilling of a bore well.**

**Beneficiaries: Adults and children living in the Kalwa slums of Mumbai and Thane and the surrounding villages.**

**Sustainability: Community commitment and active local host club participation. A committee of at least**

three host club Rotarians to oversee the expenditure of funds, on-going involvement in the

implementation of the project, meetings with local service providers, promotion of the project

**with local media to build Rotary visibility. Host club to provide 50% of funding. Sponsoring**

**club to send representative to oversee implementation of the project.**

**Overall Outcome and Impact:**

**Promote basic education among the children in the slums of Mumbai and Thane.**

**Provide clean water in the village that constantly experiences acute water shortages.**