Project: Addressing the 260 Million ...one at a time

Rotary of Great Britain and Ireland – E-Club of innovation Project Brief

Problem Statement:

The Challenge

- There are 264 million young people without access to school, with few signs of progress. Around the world, almost one in 10 children does not even have access to primary level education.
- The latest Unesco figures shows the position up to 2015, reveal "virtually no progress" in recent years.
- The drive for access to school has been vital for improving the health, economy and stability of some of the world's poorest countries.
- But the annual figures show millions of families still without access to even the most basic education.

The Opportunity

Building on the vast experience and positive outcomes from the Rotary International team that worked on the ENDPOLIONOW project, which happily is close to achieving its ambitious objectives, we in the Rotary Clubs in the UK and driven by District 1080 E-club of Innovation look to use the vast experience gained and contacts for this project together with combining with the UK's leadership skills in Teacher Education.

- ❖ The worst out-of-school rates are in sub-Saharan Africa, where 21% of primary-age children and 36% of young teenagers are missing out on school.
- ❖ The UN figures show about 61 million children are missing primary education.
- Wider access to education would radically reduce poverty and improve security.

Our Strategy

The objective is to build on the tremendous work that Cambridge RC, RIBI/RI clubs and the Rotary Clubs of Gambia have done for education upliftment in Gambia by creating a platform to deliver 'Teach the teacher' education utilising the skills of UK teachers in training, Open University and local College trainee teachers and OU Alumni (to possibly become Rotary e-club of innovation members) and give on a voluntary basis their time to deliver online 'Teach the Teacher' training, from a Video Teacher Training Centre in the Downham Market ESTEAM (STEM) Centre, Norfolk UK, to existing teachers and students (initially in Gambia) that have achieved a level of literacy and aspire to teach educationally deprived children in their countries.

The Global Giving fund application will aim to raise an initial £20K to install a fully equipped Teleconferencing and Teaching Suite with access to a high bandwidth (2TB) telecommunications backbone network in Downham Market and the installation of an equivalent system in Gambia. Further funding rounds would enable the purchase of remote

screen/Kio laptop computers from Brck in Kenya (www.brck.com) https://www.brck.com/education/# to be made available on a permanent or regular visit basis.

It is also envisaged that the Rotary Video Teaching Suite and 'Network', once funded can also be used for various training and education programmes in added value Skills and Health programmes with schools, entrepreneurs and hospitals in Gambia and other countries.

Areas of Focus

Our initial priority is The Gambia, but long-term objective will be to replicate in regions with the lowest numbers of young people in school and to measure progress.

Surveillance and Monitoring

UNESCO's Global Education Monitoring organisation will track the numbers of young people in school and measures progress in international promises to ensure access to education.

Advocacy and Communications

Potential Stakeholders, Volunteers, Equipment and Service 'givers' & funders for a sustainable programme:

Apart from the selected Countries Governments Education departments involvement there will be:

Rotary Clubs of Gambia

Rotary International and Rotary Regional Officers and Rotarians

British Government Department for International Development

British Government Department for Education

The British Council

Bill and Melinda Gates Foundation and Rotary International

United Nations – UNESCO

European Commission

The Open University

The Singularity University

World Health Organisation

CISCO

Microsoft

Google

Lend with Care – Rotary UK Micro Financing

KIVA – Micro Financing

Open University – UK

University of East Anglia

Anglia Ruskin University, Cambridge

Standard Bank

Canon Inc

Samsung

Apple

British Futurists

British Telecom

Project Team (UK):

John Beer Rotary E-club of Innovation

Jackie Westrop Vice President: RC of Downham Market

Julian Snape Rotary Club of Downham Market

Joe Flogdell Treasurer: Rotary Club of Downham Market

Other RIBI Clubs

Advisors:

Alpha Bah (Gambia Government Edtech education and UNESCO Think Tank lead for Sub Sahara Africa)

Kaimai Ltd (UK) The Gambia Government, Ministry of Education registered NGO Jonathan Rice (Currently mentor for schools in Norfolk and visiting Teacher for Education project in Ghana)

Mina Patel (Video Teaching Centre, Wanstead) see her You Tube TED Talk on https://youtu.be/L-xy0dKp0C0 (she is 6.06 mins in if you want to skip to her)

Project Manager (Gambia)

Alpha Bah – (Gambia Government Edtech education and UNESCO Think Tank lead for Sub Sahara Africa)