Richie Enrichment URENCO's Nuclear ambassador





URENCO education programme

listening...





Richie science workshops





- An education programme was created as a result of stakeholder feedback
- •Research identified a need for industry to be more involved in community initiatives for the younger generation

We listened to our feedback



youthfund youthfund

established to support projects relating to youth and education

We listened to our schools



The first project to benefit from the fund:

Richie Science Workshops







We listened to the children



We developed a workshop which provides 90 minutes of hands on science which is both interactive and fun!









Richie makes science fun!



The workshop objectives:

to nurture an interest in science

to create an understanding of nuclear power, projecting a

positive image and dispelling

misinformation

Make science fun!



Richie teaches science



 The workshops have proved beneficial in creating a greater understanding of nuclear energy through science





In the past!





Richie educates



The demand for the workshops increases year-on-year

Since 2005, Richie has created an understanding of the science behind nuclear power to over

6,000 students!!!



Now!













Stakeholder engagement



- Richie is URENCO's nuclear ambassador
- Richie's personable approach makes communication easy across global barriers and cultural boundaries
- Richie has also endeared himself to our wider stakeholder groups

Richie the filmstar!







- Richie stars in his own DVD
- Richie explains the science behind energy production in an easily digestible manner
- URENCO's non-science employees learn the fundamentals of Nuclear energy via Richie

Richie website



- www.urenco.com/richie
- Quizzes; games; goodies; downloads



Successful stakeholder engagement



We listened to our audience

We understood their needs

We tailored our communications to suit our audience

the future of nuclear



URENCO

enriching young minds – securing our future