



## Encouraging children away from work at mines

In the DRC, in common with other artisanal mining areas around the world, children can be drawn into extraction, crushing, washing and transportation of minerals, often to help their families with income, pay for school fees, or cover their basic needs. Although the effects of mining on a child’s health, development, and wellbeing are detrimental, and therefore defined by the International Labour Organization as one of the worst forms of child labor (WFCL), the challenge to improve the situation is a complex and practical one that requires innovative action. The presence of child labour in mines was a problem in **Manono**, DRC, particularly in the areas immediately around the main town which has a long history of mining. Understanding the complexities of the issue, a project was designed called **Watoto Inje ya Mungoti** (WIM) or Children Out of Mining.



Children helping to wash minerals [Photo: Pact]



Children transporting minerals [Photo: Pact]

The WIM project put the child at the centre of activities and built outward, involving immediate family and friends, schools and neighborhood committees, local authorities, industry and the provincial government. *“WIM is our project, a project of excellence!”* said Faustin Kyungu, aged 15. *“At first, I didn’t think I should leave the mines, but through WIM’s awareness raising and activities, I understood that my place was not in the pits but on a school bench. After that, I quickly returned to school”.* **Faustin used to be a miner; he is now third in his class** at the Nsilwilo School in Manono, formerly part of what was known as Katanga province, in the DRC.

*“WIM is our project, a project of excellence!... through WIM’s activities, I understood that my place was not in the pits but on a school bench.”*

*In one year, WIM reached 4,100 people and reduced numbers of children working in mines by 89%*

Awareness-raising on WFCL and positive parenting skills training have been key to the success of WIM, which, in only one year, reached over 4,100 beneficiaries, including 1,881 children, resulted in child labour bans at 23 mine sites and contributed to the reduction in the number of children working in the areas mines by 89%. Radio broadcasts, signage, song and dance, and football tournaments are some examples of WIM's holistic approach, leveraging social, cultural, and artistic opportunities. *"After the arrival of WIM, we witnessed a huge behavioral change in the community and from the parents of the children working in the mines"* said François Kazembe, the Territorial Administrator of Manono.



*Children playing in the football tournament organised by Pact [Photo: Pact]*



*Stakeholder meeting discussing the WIM project [Photo: Pact]*

WIM was funded by iTSCI members **Boeing** and **Microsoft**

For more information click <http://bit.ly/1rVpvV6>

Due to the difficult economic conditions in Manono, including the presence of many vulnerable children who lack family security, the risk that children will return to the mines remains. This is especially the case in the current extraordinary times of low commodity prices. There is a clear need to ensure a continuity of the work WIM accomplished and to enlarge its scope - more partners and funding are sought to scale-up and expand the project's successes—click [here](#).

## iTSCI Programme

*Supporting responsible mineral production*



c/o iTSCI Secretariat at ITRI Ltd  
3 Curo Park  
St Albans  
UK, AL2 2DD  
Phone: +44 1727 875 544  
E-mail: [itsci@itri.co.uk](mailto:itsci@itri.co.uk)

*iTSCI was developed and is managed by the global not-for-profit tin and tantalum industry associations ITRI and T.I.C. as an inclusive, sustainable, multi-stakeholder programme. We assist all actors in implementing OECD recommended due diligence to create responsible 3T mineral supply chains and benefit from trade, even from high risk areas. iTSCI has a track record of global co-operation and achievement contributing to capacity building, better governance, human rights and stability through monitoring more than 1,500 mine sites in Burundi, DRC, Rwanda and Uganda, and protecting the livelihood of tens of thousands of miners plus their communities.*

*See more news and information on <http://itsci.org>*

*The field activities of iTSCI are implemented through Pact Inc. The programme is funded by the 3T mineral business with support from the Dutch Ministry of Foreign Affairs.*