SKILL DEVELOPMENT PROJECT











SKILL DEVELOPMENT PROJECT	
Commenced on	**2012**
Duration	**Long Term (5 yrs)**
Implementing Agency	**Society for Industrial Training and Education of Goa (SITEG)**
Why Skill Development?	**Impart Employability Skills in Ship Building trades** to underprivileged youth/ school drop outs, honing their skills and preparing them for industry.

SKILL DEVELOPMENT INSTITUTE PROJECT IN SOUTH GOA FOR SHIPBUILDING TRADE

1. According to the baseline and need assessment survey conducted by Tata Institute of Social Sciences (TISS), Mumbai, Goa faces complex problem of high school dropout rate which is also due to the fact that some jobs like truck driving and various semi-skilled works at hotels are available in plenty which does not necessarily demand high level of education. On the other hand, lack of education limits career options and the youth of Goa remain uncompetitive in skilled jobs. It was recommended that long term and systematic intervention on skill development (such as welding, plumbing, computer hardware repair, and fitter) will open up multiple job options and hence will lead to better earning capabilities. The study recommended that GSL may open a skill development centre with the help of an expert agency. The trained manpower can be utilized to meet the requirements of the shipbuilding to fabrication industries across the state.

2. In an effort to impart employability skill among the unemployed youth and school dropouts, **Skill Development Project** as a CSR initiative of Goa Shipyard Ltd., with Society for Industrial & Technical Education of Goa (SITEG), as the executing Partner of the project was launched at Institute of Ship Building Technology, Vasco on 27th November 2012. The launching of the programme was synchronized with the commencement of the first batch of training in welding technology.

3. The long term project with duration of five years is aimed at providing Training in welding to the youth, honing their skills and preparing them for Industry and as tradesmen in ship building, fabrication and ship repairs in particular. The students have been awarded certificates by Indian Register of Shipping on completion of the training.

4. A Memorandum of Agreement has been signed between GSL and SITEG for execution of the project. The MOA provides for a collaborative mechanism/ arrangements for long term sustainability of the project.

PROJECT STATUS AS ON 31.03.2016 AGAINST DELIVERABLES (FY 2015-16)

FUND EARMARKED : Rs. 81.44 lacs

FUND SPENT : Rs. 29.79 lacs

DELIVERABLES	STATUS
Training in 3G Welding to Local youth at SITEG	45 welders were trained.
Training of 50 ITI instructors at SITEG	**Target completed.** Trained 50 instructors in 4 batches
Creation of infrastructure for skill development centre at SITEG	In progress.

SKILL DEVELOPMENT PROJECT SNIPPET



Trainees involved in overhead welding



Workshop Superintendent Shri Vivek Pai teaching Theory of Welding



Grinding of the plate



Plates cutting in progress



1st Batch Students with Dignitaries



2nd Batch Students with Dignitaries



3rd Batch Students with Dignitaries



4th Batch Students with Dignitaries



5th Batch Students with Dignitaries



6th Batch Students with Dignitaries



7th Batch Students with Dignitaries



8th Batch Students with Dignitaries



9th Batch Students with Dignitaries



10th Batch Students with Dignitaries



11th Batch Students with Dignitaries



1st Batch of ITI Instructor trained at GSL



2nd Batch of ITI Instructor trained at GSL