



INTERNATIONAL TRAINING CENTRE OF THE ILO, Turin (Italy)
Programme for Workers' Activities



Course: A3-56350

Title: "TU Training on Sustainable Development, Green Jobs & Decent Work"

Language: English

Dates: From 14/10/2013 to 18/10/2013

Venue: Bangkok

Activity Manager: Arun Kumar

Time	MON, 14 OCT	TUE, 15 OCT	WED, 16 OCT	THU, 17 OCT	FRI, 18 OCT
09:00 10:30	Workshop Opening and Orientation Actrav/ILO-ROAP Participants Introduction	Policy options for adapting to Climate change effects Alice Vozza/ITC-ILO	TU Policies for decent-green Jobs ILO standards as pathway to Green Industry & Sustainable Development Arun/Actrav	Training Handbook Conducting TU Campaigns on Environmental issues (validation of training material prepared for workers under Greener Business Asia project) Christine Nathan, Actrav/ Jenny Luck/Camilla Roman	Preparation & Presentations of the Follow up Action Plans Participants
10:50 12:30	Lessons from 'Crisis' for Sustainable Development and Decent Work Arun/Actrav	Responding to Climate change challenge: ILO initiatives in Asia-Pacific Camilla Roman GJ Team/ROAP-ILO	Skills for Green Jobs Alice Vozza/ITC-ILO	Information & plenary discussion with hand-out Planning Union Campaigns on Environmental issues & trade union concerns	Summary Discussions /ITC-ILO
Lunch					
14:00 15:30	Group Work Labour & Environment Challenges: Country Reviews /ITC-ILO Presentations by participants	Different approaches to green jobs promotion' Camilla Roman/Alice Vozza GJ Team	Promoting Just transition (Seeking Participation & Role, Not Just Safety Nets) Arun/Actrav <i>Group Discussion</i>	Group Work Drafting a campaign plan to protect rights & jobs in climate disaster Participants	Evaluation and Closing / ITC-ILO
15:50 17:30	Introduction to Green Jobs: concepts and definition Alice Vozza/ITC-ILO	Group Work TU initiatives for environment protection, climate change challenges and green jobs Arun	Group Work Union role & actions for Promoting Sustainable Development Arun/	Presentations of the Campaigns & Plenary discussions	