



WELCOME


to

TVET SECTOR

Dhaka Ahsania Mission (DAM)



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TVET Sector At a Glance

TVET STARTED at 1985

VTI Formally established in 2001

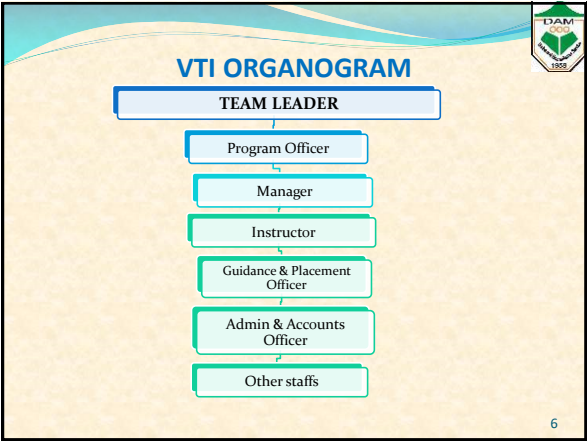
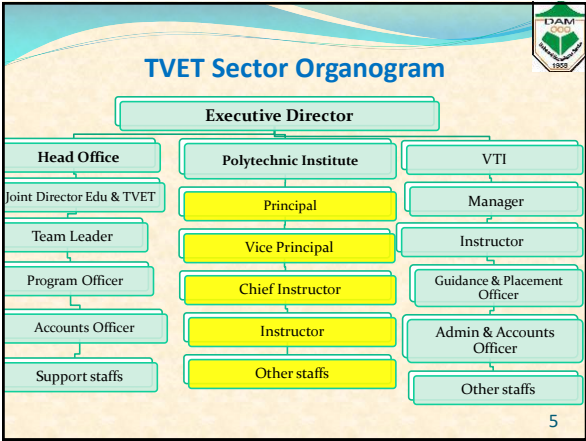
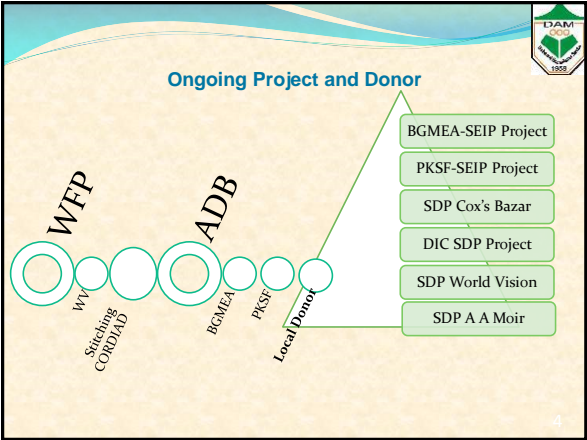
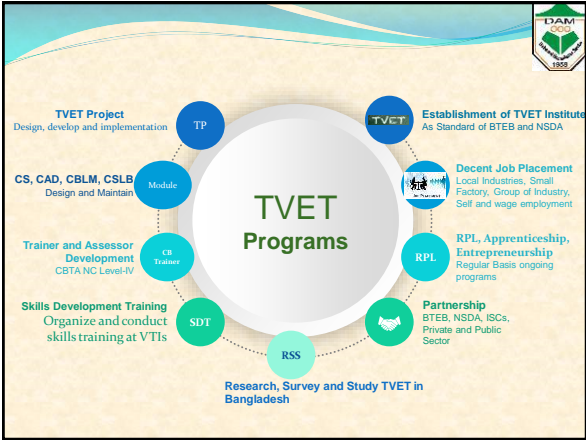
VTI Intake Capacity 2320 Yearly

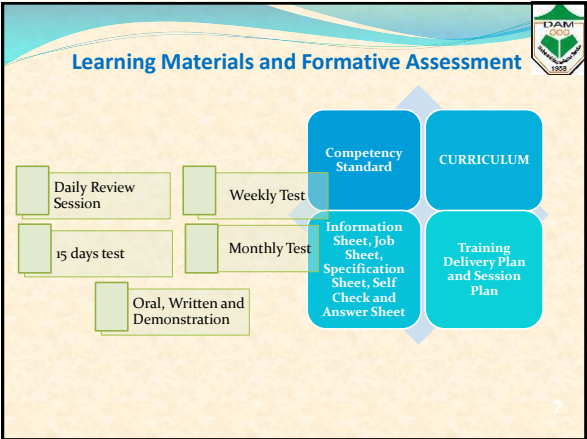
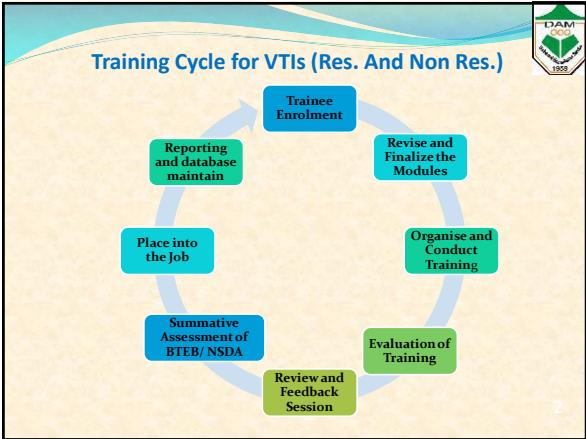
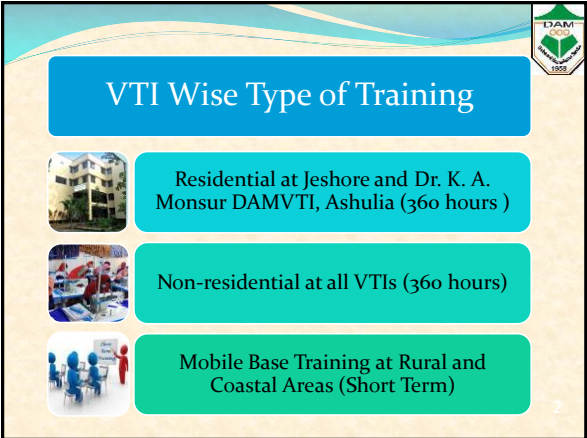
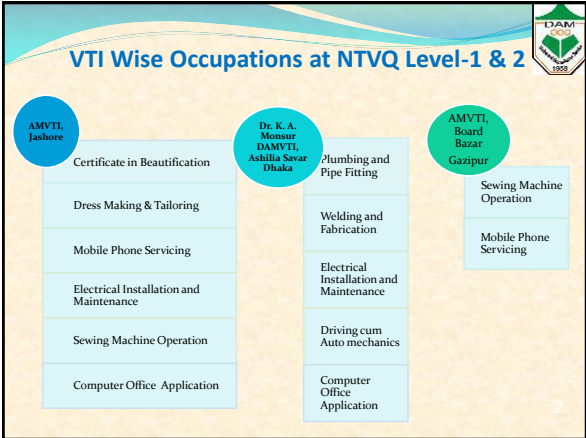
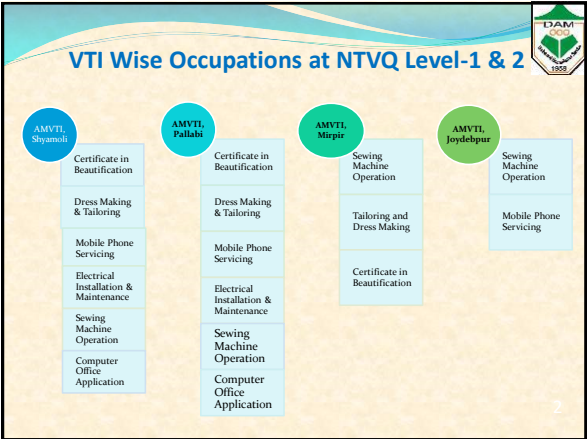
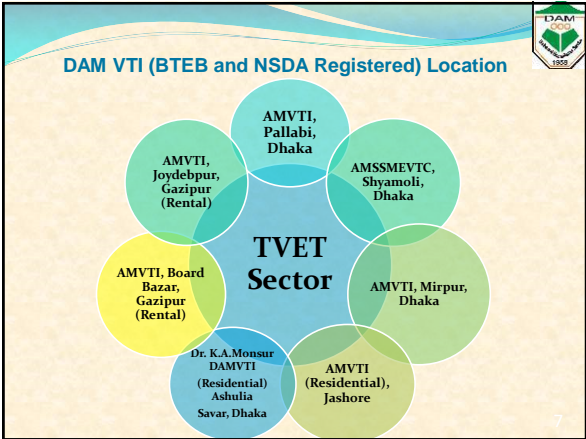
Completed Project around 50

Job placement 85 % (Wage and Self-employment)

Residential and non Residential and workplace based Training approaches

2





Trainer's Qualification

Bsc in Engineering/ Diploma in Engineering

Certified at NTVQF Level-1 & 2

Certified at CBTA NC Level-4

Working Experience at Related Industries

2

VTI Wise Yearly Capacity for 360 Hours Course

AMVTI, Pallabi, Dhaka	Number of trainees per batch 120	Total-480
AMVTI, Shyamoli, Dhaka	Number of trainees per batch 120	Total-480
AMVTI, Mirpur, Dhaka	Number of trainees per batch 60	Total-240
AMVTI, Joydebpur, Dhaka	Number of trainees per batch 30	Total-120
AMVTI, Boardbazar, Gazipur	Number of trainees per batch 30	Total-120
Dr. K.A. Monsur DAMVTI, Ashulia Savar, Dhaka	Number of trainees per batch 100	Total-400
AMVTI, Jeshore	Number of trainees per batch 120	Total-480

Yearly Capacity of 7 VTIs

One Batch: 580

Yearly: 2320

Yearly Total 2320 for 3 months outputs

Skills development Training for Rohingya Communities at Cox's Bazar

Upazilla	Camp	Name of the Occupation	Number of Trainees
Ukhia	13	Basic Training in Plumbing	170
Ukhia	13	Basic Training in Bamboo and Wood Carpentry	170
Ukhia	15	Basic Training in Gas Stove and Solar panel Repair	170
Ukhia	17	Basic Training in Gas Stove and Solar panel Repair	170
Ukhia	19	Basic Training in Bamboo and Wood Carpentry	170
Teknaf	24	Basic Training in Bamboo and Wood Carpentry	170
Total Numbers of Beneficiaries			1020

Achievement So Far (2001-2022)

Category	Male	Female	Total	Grand Total
Enrolment	14620	20738	35358	35358
Graduate	12764	19491	32255	32255 (92%)
Placed in Job (Wage Employment)	8352	14507	22859	29087 (90%)
Placed in Job (Self-Employment)	2707	3221	6228	

Good Practices

- ❖ Implanting RVTCS in Rural Coastal Areas
- ❖ VTIS are used as RPL centre
- ❖ Providing Quality Training with minimum cost
- ❖ Residential facilities in the training centres
- ❖ Linkage with Industries for Job placement

Challenges for Implementation

- ❖ Shortages of Manpower
- ❖ Dropped out of professional Trainers
- ❖ Upgradation of Training equipment
- ❖ Difficult to manage enrolment of Fee base training
- ❖ Manage modern machineries to fulfil of current market needs
- ❖ Residential facilities at Dr. K./A.DAM VTI, Ashulia

Overcome the Challenges

- ❖ Trying to recruit new employees in the respective areas
- ❖ Manage to trained up the VTI Trainers
- ❖ Seeking support to the funding authority for Upgradation of Training equipment
- ❖ Meeting with the local community to encourage for enrolment to receive Fee base training
- ❖ Manage modern machineries to provide training as current market needs
- ❖ Searching project to implement Residential training at Dr. K./A.DAM VTI, Ashulia

Future Plan/ Up-coming Projects

Project Name	Donor	Status	Remarks
Building Youth Employability Through Skills(BYETS) project	Swisscontat	Proposal Submitted	
Population Refugees and Migration (BPRM)-TDH-Cordaid-DAM	US department of State	Proposal Submitted	
Skills Development under National Human Resource Development Fund (NHRDF) - NSDA	MOF	Proposal Submitted	
Skills Development and Employment Generation	SDF	Proposal Submitted	

ANY QUESTION?

THANK YOU

