



**PROMISE, Bangladesh**  
**Extension Program activities in Jamalpur City**

**NARRATIVE PROGRESS REPORT**

**Reporting Period: September, 2010**

Implemented by:



**Asian Disaster Preparedness Center**

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## Activity Summary

Following activities were performed during September, 2010:

**Project Component -1:** Development of Hydro-Meteorological Hazard based Maps and Action Plan for the Pouroshava community.

**Activity- 1.8:** Pouroshava action plan workshop to present and validate prepared ward level detailed risk maps and action plans for selected wards

**Activity-1.10: Printing of city level risk maps and displaying at the City Office:**

**Project Component -4: Advocacy for mainstreaming Risk Management**

**Activity-4.1:** Compiling all ward level action plans and finalizes the Pouroshava level flood mitigation action plan with PDMC and TWG

**Activity-4.2:** Validation workshop for the item 4.1

**Activity- 4. 3:** Making recommendations to integrate DRR inline with development Plan of Pouroshava

**Activity-4.4:** Drill exercise with the community volunteers

## Activity Reports

**Project Component -1: Development of Hydro-Meteorological Hazard based Maps and Action Plan for the Pouroshava community.**

**Activity-1.8 : Pouroshava action plan workshop to present and validate prepared ward level detailed risk maps and action plans for selected wards no 1,10 &12 :**

Municipality level action plan has been developed and the action plan has been shared with the TWG members, Municipality's elected bodies, different stakeholders and community representative on 2<sup>nd</sup> September,10.Finally the action plan was validated on through can action plan validation workshop at the Jamaplur Municipality conference room.

**Activity-1.10: Printing of city level risk maps:**

After compiling of ward levels maps, and all flood gauges locations, the city level map have been developed. The map is finally added with city level action plan. All 19 nos flood gauges location, vulnerability wise risk level, major facilities and critical infrastructures were denoted in the city level map.

**Project Component -4: Advocacy for mainstreaming Risk Management**

**Activity-4.1: Compiling all ward level action plans prepared under component and finalizes the Pourashava level flood mitigation action plan with PDMC and TWG:** Community Based risk maps have been developed. Based on the model maps of ward no. 1, 10 and 12 rests of wards maps have been developed and all maps to be incorporated in the municipality level action plan.

**Activity-4.2: Validation workshop for the item 4.1:** The plan validated with municipality, TWG members, stakeholders and community representative through a validation workshop on 2<sup>nd</sup> Sept, 2010 at the Jamalpur Municipality hall room.



*Picture's Caption: Municipality level Action Plan validation Workshop, 2<sup>nd</sup> Sept, 10: Jamalpur Municipality hall room*

**Activity- 4. 3: Making recommendations to integrate DRR inline with development Plan of Pouroshava: Following recommendations overall came to integrate DRR inline with municipality development plan-**

- Include DRR section into the municipality development plan
- Regular sharing the DRR issue with the municipality bodies
- Activating of PDMC (Pourashava Disaster Management Committee) in line with DRR activities
- Allocation of DRR fund from Municipality's annual development budget to PDMC
- Fund raising to address DRR issues
- DRR mainstreaming through involvement of Stakeholders, Students, educational institutional authorities, service providers agencies, GOs and NGOs
- Using internal and external available resources effectively and efficiently to cope disaster situation

**Activity-4.4: Drill exercise with the community volunteers:** ADPC has developed a learning material on drill exercise. Community volunteers, flood gauges volunteers, ward councilors have been rehearse the drill exercise in the school ground of THIROTHA SOTTO PEER HIGH SCHOOL and participants finally demonstrated the drill exercise in ward no. 12 of Jamalpur municipality.

## **A. Issues Encountered and Solutions**

Maintenance of disaster mitigation intervention: Following mitigation interventions have been developed within the Jamalpur municipality area under the promise program.

- 2 nos Development of approach road from Rashid pur to tango Para ( 130 miter)& Rashid pur Maddrasha to Rashid pur Nodir Par(160 miter)
- 4 nos Construction of Flood protected tube well platform
- 5 nos Supplying and Installation of tube well with flood protected platform
- 19nos Installation of Flood Gauges

Now the properly maintenance is the main issue for the municipality to sustain the intervention. ADPC has shared the issue with the municipal authority and municipality is also committed to folloup the mantainance activities accordingly.