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# Field Study Visit of Myanmar Red Cross to Philippine Red Cross 8 – 13 February 2016







### Presentation outline

Part	Description	Remark
0.	Background & Objectives	
I.	School Visit in <b>Pangasinan</b> province	Rural context
II.	School Visit in <b>Valenzuela</b> (Metro Manila)	Urban context
III.	School Visit in <b>Caloocan</b> (Metro Manila)	Urban context
IV.	Lessons learned	
V.	Challenges & Way forward	
VI.	IFRC Online library	



## Why this visit?

### **Background**

- "School Based Risk Reduction" (SBRR) programme implemented by MRCS since 2010 and to be completed in June 2016
- Keen to learn from another RC in order to enhance its own SBRR tool
- Disaster-prone countries with experiences in SBRR





### Why this visit?

### **Objectives**



#### To share:

- approach and tools
- training and teaching materials
- experiences (best practices, challenges and steps to overcome challenges)

#### To learn :

methodology and practical experiences



# Visitors 6 from MRCS, 1 from PRC and 3 from IFRC

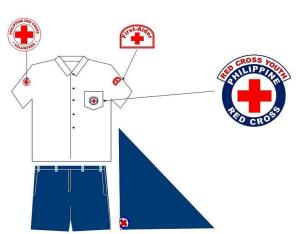




## Philippine Red Cross

- Established in 1947
- 6 major services
  - National Blood Services
  - Disaster Management Services
  - 3. Safety Services
  - 4. Health Services
  - Welfare Services
  - Red Cross Youth (RCY)
- Red Cross 143 Volunteer
  - = 1 leader + 43 members / community







### I. Pangasinan province

#### **Characteristics**

- Flood-prone area
- 60% land, 40% water
- Agriculture = main source of livelihood

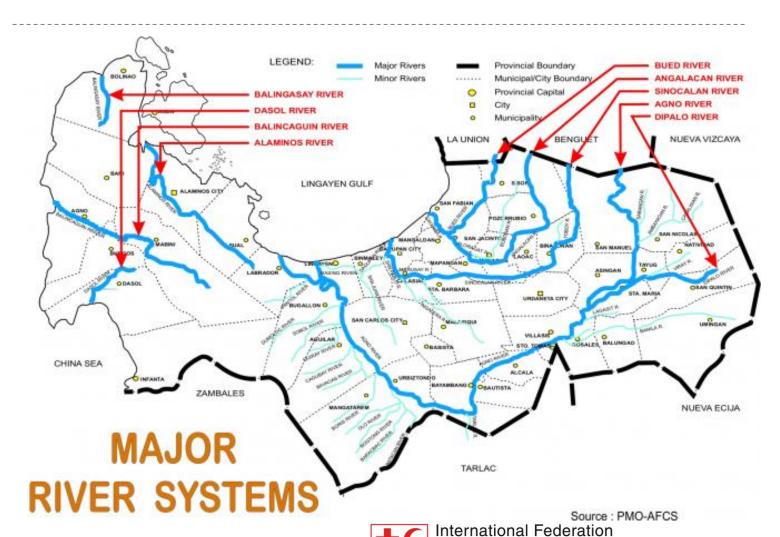
#### **PRC** activities

- Disaster preparedness in school
- Community-based health
- Training: first aid, life-skill
- Blood donation
- Etc.





### I. Pangasinan province



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# School visit in Pangasinan Key activities

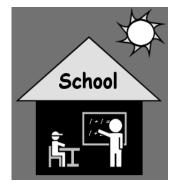


WASH – DRR project supported by Australian Red Cross

- Construction of latrines and handwashing facilities
- → Small scale mitigation drainage
- → Hygiene promotion e.g. handwashing



- → Awareness campaign / Earthquake drill
- Disaster corner in classroom
- VCA and DRRM Planning
- → Small scale mitigation drainage



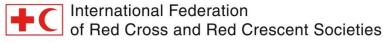




Handwashing facilities

# Peer-to-peer hygiene promotion













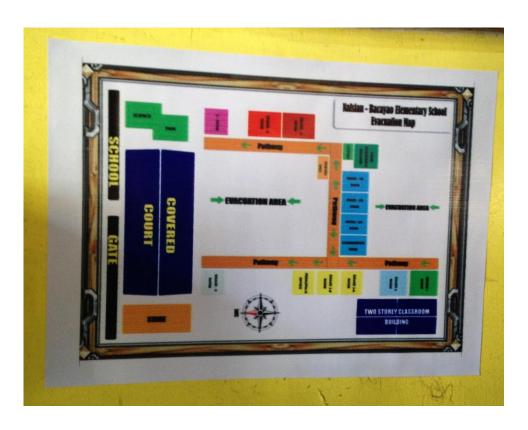
# **Disaster preparedness**

**Drill exercise** 

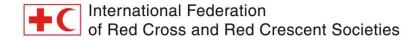




















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# School visit in Pangasinan Key success factors



- Setting up RCY council in school
- Promoting youth capacity development
- Mobilizing peer-to-peer education and awareness raising
- Building sense of ownership
- Involving all actors: students. parents, teachers, community members and volunteers



## II. Valenzuela city

#### **Characteristics**

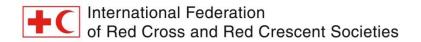
- Flood-prone area
- Geographically similar to Tacloban
- Balangay surrounded by extensive fishery and rivers

#### **Government project**

Allied Local Emergency and Evacuation Response Teams (ALERT) Center

→ Comprehensive disaster preparedness





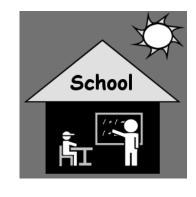


# School visit in Valenzuela Key activities

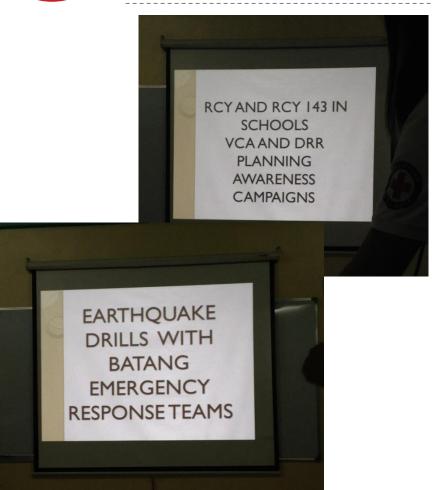
#### Tagalag Elementary School

Development of School DRRM Plan supported by the Netherland Red Cross

- School DRRM Council organization
- Internal policy supporting DRRM
- → Batang Emergency Response Team (BERT)
- VCA, risk assessment and ranking
- Contingency plan
- Contact list / emergency hotline
- Annexes: drill report, damage report, evacuation route, hazard map, capacity map, etc.

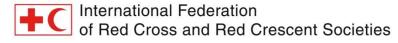






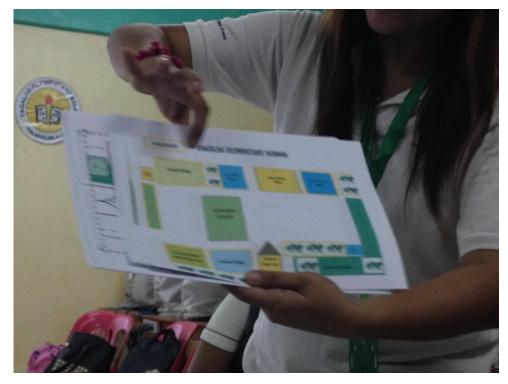
# RCY coordinator actively mobilized



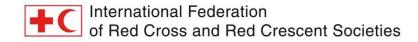
















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#### Key success factors



- Having RCY coordinator present in school
- Organizing activities to promote RCY camaraderie refreshing skills and knowledge
- Providing DRR documentation and tools
- Having Batang Emergency Response Teams, actively supporting drill exercise
- ✓ Involving all actors in the drill organized monthly: teachers, local authority,...
- Building capacity to RCY (leadership and practical skills)





### Key success factors

- Awareness raising on health and DRR to parents
- Strengthening collaboration between RCY and RC143
- Teachers participating in DRR-related workshop/seminar gaining more knowledge and skill



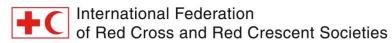
## III. Caloocan city

#### **Characteristics**

- 3<sup>rd</sup> most populous city in the Philippines
- Divided into North and South
- Flood-prone area

Pag – Asa Elementary School, situated in Balangay176, largest balangay in terms of area and population, is used as evacuation centre during disaster.







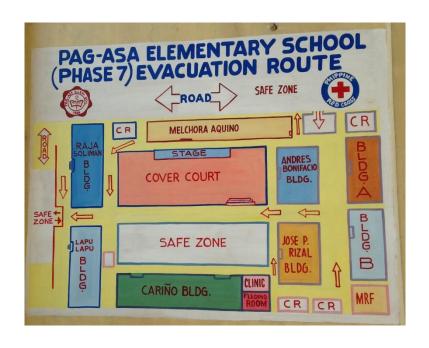
#### Key activities

#### Pag – Asa Elementary School

CBDRR project funded by Finnish Red Cross

#### Small Scale Mitigation

- Evacuation Route map
- ✓ Emergency Hotline
- Electrical rewiring
- Rehabilitation of RCY office
- Distribution of fire extinguisher
- Installation of hanging cabinet





# School visit in Caloocan Key activities

Pag – Asa Elementary School

CBDRR project funded by Finnish Red Cross

SBDRR, increased knowledge on hazards, climate change and DRR and response in case of disasters

✓ Building capacity to volunteers : Training in DRRM, 1<sup>st</sup> aid, basic life skills and CPR

✓ Distribution of response equipment and 1<sup>st</sup> aid kit

Printing of IEC materials to be used in dissemination

campaigns





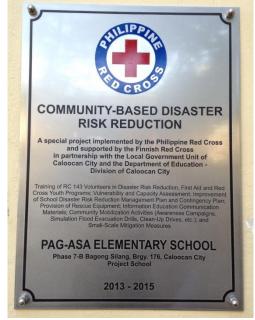
# School visit in Caloocan Key activities

Pag – Asa Elementary School

CBDRR project funded by Finnish Red Cross

SBDRR, increased knowledge on hazards, climate change and DRR and response in case of disasters

- ✓ Training students on Youth Volunteer Orientation Course, Leadership Development Program and Junior First Aid Training
- Conducting baseline survey and VCA in school
- Implementing various school mobilization activities e.g. hazard and evacuation drills, handwashing, youth camp, etc.





Key activities

Pag – Asa Elementary School

CBDRR project funded by Finnish Red Cross

Strengthened organizational links of PRC Chapter level with Municipal and Provincial levels; Strengthened coordination and cooperation among the stakeholders in DM

 Drills conducted with different partners including local media









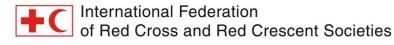
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School Safety

### School visit in Caloocan















#### Key success factors



- Active RCY coordinator and volunteers who can be mobilized at all time
- Local government very supportive and active
- Teambuilding activities for RCY developing network within and outside the school (Youth Camp)
- Involvement of all community in the drill integrated in balangay DM plan







#### Lessons Learned



- SBDRR integrated in the national law facilitates the implementation
- Community's ownership must start since the beginning of the project. This will facilitate all activities and contribute to project's sustainability
- "Flexibility" is the key to engage the most of people
- Scientific data is a strong advocacy tool
- NS must have clear objective in order to define the activities to be implemented



### Challenges and Way Forward



#### Challenges:

- Funding support
- Community's ownership
- Volunteers' confusion about role and responsibility

#### Way Forward:

- Better advocate with school's personnel to have more engagement
- Clear role and responsibility for volunteers should be defined
- Flexibility is required to build community's ownership



### More about SBDRR

→ https://sites.google.com/site/drrtoolsinsoutheastasia/disaster-risk-reduction/school-based-risk-reduction

South-East Asia's Road to Resilience

Search	this	site

#### Navigation

#### Regional Community Safety and Resilience Forum

- A. Community Safety and Resilience Framework
- B. More on Regional Community Safety and Resilience Forum
- C. Regional Community Safety and Resilience Forum 2015
- D. Regional Community Safety and Resilience Forum 2014
- E. Community Safety and Resilience Unit (CSRU)
- F. Regional Disaster Management Committee (RDMC)

#### About and how to use

#### Climate Change

IFRC Climate Change References

References for Climate Change

#### ▼ Communication and Advocacy

Community Engagement
 Humanitarian Diplomacy and Advocacy
 News and Media

 Publications

#### Disaster Risk Reduction >

#### School Based Risk Reduction

#### Manuals and guides



NEW Handbook for a School-based Risk Reduction Initiative (IFRC, 2015)

<u>Public awareness and public education for disaster risk reduction: A guide</u> (IFRC, 2011)

Public awareness and public education for disaster risk reduction: Key messages (IFRC, 2013)

#### Children in disasters-Games and guidelines to engage youth in risk reduction (IFRC, 2010)

This guideline serves to provide guidance to RC/RC National Societies on effectively engaging in informal Disaster Risk Reduction (DRR) educational initiatives. Knowledge management and education can help communities located in hazard-prone areas gain a better grasp of the ways to cope with risks. Game is one of informal education tools which is appropriate to the nature of children. They can understand easier and better about the DRR and transfer the message to

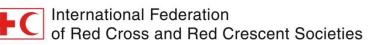
adult.

#### Updates and call for action



<u>Engaging in the ASEAN School Safety Initiative (ASSI)</u> (IFRC, 2015), a brief paper that highlights the Red Cross Red Crescent Movement's engagement in ASEAN School Safe Initiative.

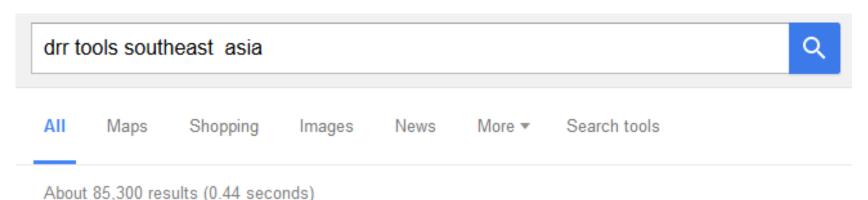
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# Online Library

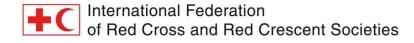
# https://sites.google.com/site/drrtoolsinsoutheastasia/



#### South-East Asia's Road to Resilience - Sites - Google

https://sites.google.com/site/drrtoolsinsoutheastasia/ ▼

The site is a shared collection of risk reduction and response tools (inclusive of IEC), disaster ... Some of these items have been in the Southeast Asia Regional Office's archives, and ... Disaster Risk Reduction Practitioners Workshop 2013.





# Comprehensive School Safety (CSS)



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# Thank you!

