Sta. Monica

National High School

(School Hydrological Information Network)

ONOY, BULPCP

Background



The Bulacan SHINe (School Hydrological Information Network) Program is a joint activity initiated by the Provincial Government of Bulacan thru its Provincial Disaster Management Office (PDMO) and the DepEd (Department of Education) of Bulacan with the continuous support and guidance of the Pampanga River Flood Forecasting & Warning Center (PRFFWC) of PAGASA. They passed by our school at year 2012 and held a seminar inculcating students about the relevance of weather forecasting and rainfall measurement. They also shared their knowledge in disasters and typhoon tracking. Their advocacy are followed by members until these days by teaching their fellow students what they have learned

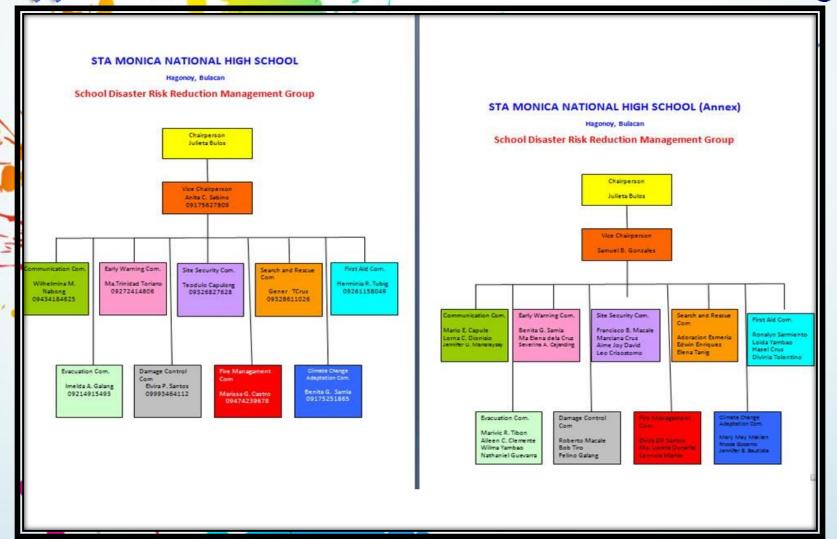
HOPE Team

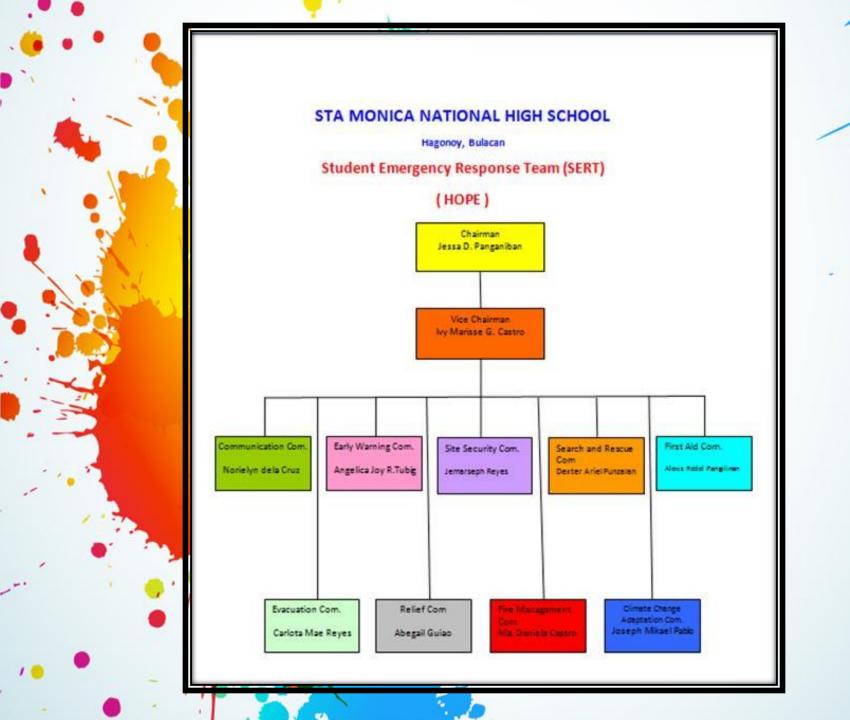


HOPE Team - which stands for Helping Other People in times of Emergencies - is the official school group in cooperation of SHINe and Yes-O Club in implementing various activities which tend to enlighten students of Sta. Monica National High School in the concepts related to DRR, SWM, CCA etc. This group originally started year 2011 and continues until now. We have exactly 50 members. officers and different committees for students and faculty members.

Officers & Committees







Bulletin Board









Jingle Making

Students composed and presented their jingles about Disaster Risk Reduction and Climate Change Adaptation.





















SHINe Conference









- Continuous contests and activities
- Uninterrupted actions about DRR, CCA and SWM annually.
- Recycling Project
- All sections are required to pass atleast one product made out of recycled scraps. And the first placer will be avarded. (and might be given prizes!)
- Solid Waste Management Rule
- Providing separate trash bins for different kirds of wares.
- Improvised Life vest
- Each students must bring atleast three or more plastic bettles to create an improvised life vest.
- To continue measuring rainfall
- With the help of new digital rain gauge that vill be provided by he twin effort of save the children and PDRRMC. (not really sure! XD)



appropriately in the Main Campus.

Defective rain gauge

Incapable of measuring rainfalls because of the malfunctioning rain gauge.

Lessons Learned Livery, BULLET

- Measuring rainfall
- We can already measure rainfall by the aid of rain gauge.
- Proper conducting of drills
- Members of H.O.P.E team can already apply the concepts that we learn from various conferences.
- **Containerized** gardening
 - Having a clean and green environment is not a lindrance through the use of containerized gardening, although ve, Hagonoeños frequently experience high tides.
- We become leaders
- All members are not only ordinary members, but most of us consider ourselves as leaders.

Coming together is a

beginning.

Keeping together is a

progress.

Working together is

success.

- Henry Ford

