

	Department of Education Region III <b>DIVISION OF CITY SCHOOLS</b> Angeles City Jesus Street, Pulungbulu, Angeles City		Document Code: SDO-QF-OSDS-SDS-003 Revision: 00 Effectivity date: 10/31/2018
	<b>DIVISION MEMORANDUM</b>		Name of Office: <b>OSDS-SDS</b>

RELEASED

SEP 16 2019

September 16, 2019

**DIVISION MEMORANDUM**  
 No. 342 S. 2019

By \_\_\_\_\_  
 DepEd Angeles City  
 Division of City Schools

**LAUNCHING OF SCHOOL HYDROLOGICAL INFORMATION NETWORK (SHINE) PROJECT**

**TO :** School Heads of Angeles City Science HS, F.G. Nepomuceno Memorial HS and Sapangbato NHS

1. Enclosed is the letter from Angeles City Disaster Risk Reduction and Management dated 9 September 2019, as regards the launching of School Hydrological Information Network (SHINE) project to be held on September 19, 2019, at the Learning and Development Conference Room, DepEd-Division Office, Pulungbulu, Angeles City.
2. Participants to this activity are select five (5) grade 9 students and ten (10) grade 10 students and the School DRRM Coordinators from Angeles City Science HS, F.G. Nepomuceno Memorial HS and Sapangbato National HS.
2. Immediate dissemination of the contents of this Memorandum is earnestly desired.

**LEILANI SAMSON CUNANAN, CESO V**  
 Schools Division Superintendent

mcs/pdo/drrm

CN 2019-299



## ANGELES CITY DISASTER RISK REDUCTION AND MANAGEMENT OFFICE

*For a safer, adaptive and disaster resilient city towards sustainable development*

September 9, 2019

**LEILANI S. CUNANAN**

City School Superintendent, Department of Education  
This City

Thru: **Engr. Ma. CRSITINA S. SARMIENTO**  
City DepEd DRRM Coordinator



Dear Madam,

DepEd Angeles City School Disaster Risk Reduction and Management Office (SDRRMO), together with ACDRRMO and in partnership with Pampanga River Basin Flood Forecasting and Warning Center (PRFFWC) will launch the SHINE (School Hydrological Information Network) Project in this City on September 19, 2019.

The SHINE project orientation and MOA signing will be held at the Learning and Development Center Conference Room, DepEd Division Office, Brgy. Pulungbulu, Angeles City. Also, we would like to thank you for the venue/accommodation by your good office.

SHINE project aims to capacitate students in hydrometeorological hazard affecting their schools thru monitoring of rainfall and typhoon tracking for early warning system. As per our prior agreement, three high schools will participate in this project.

These schools are the following: Sapangbato Integrated School; Angeles City Science High School and F.G. Nepomuceno Memorial High School. At least, 15 select-students from each school will participate in this project orientation.

Looking forward for your presence and any future cooperation regarding the SHINE project.

Thank you very much.

Truly yours,

**MARILOU A. SIMEON**  
OIC, ACDRRMO