Aligning 3 star indicators to the SDGs in Myanmar

Department of Basic Education,

Ministry of Education,

Myanmar







Outline

- OBackground & Issue
- OInterventions conducted
- Results and Impact
- O Advocacy messages and Scale up



Background

- 2016'Thant Shin Star' approach introduced in Myanmar
- 2017 'Thant Shin Star guidelines and indicators developed with 8 categories
- 2018 Global SDG Indicators for WASH in schools released
- 2018 Myanmar Sustainable Development Plan (MSDP) released

Issue:

O How to align Thant Shin Star with the SDG and MSDP indicators?



Interventions Conducted

Establishment of mutli ministries WASH indicator focal group









Sensitization to WASH in School JMP indicators

Advocacy for alignment of SDGs with MSDP indicators and TSS



- WinS Indicators integrated into Myanmar Sustainable Development Plan
- Work ongoing to align MSDP indicators with TSS indicators



The Government of the Republic of the Union of Myanmar
Ministry of Planning and Finance

Myanmar Sustainable Development Plan (2018 – 2030)

Example WinS indicators within

MSDP

	Indicator	Measur ability	Level	SDG	Disaggregation (needed / available)							Sustainability Ranking				
Code					Urban/Rural	State/Region	Township	, X W	Age	Quintile	Disability Status	Social	Environment Sustainability	Conflict Sensitivity	Data producers	Sources of data
5.3.1	Degree of Integrated Water Resource Management	1	2	6.5.1	1/0	1/0	0/0	0/0	0/0	0/0	0/0	0	2	0	National Water Resource Committee UNEP	UNEP/IWRM Survey
5.3.2	Change in water use efficiency	2	2	6.4.1	1/0	1/0	0/0	0/0	0/0	0/0	0/0	0	2	0	CDC MONREC MOTC FAO, UNEP	National accounts FAO - AQUASTAT / UNEP live (admin)
5.3.3	Level of water stress: freshwater withdrawal as a proportion of available freshwater resources	1	2	6.4.2	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0	2	0	FAO, UNEP	FAO Aquastat Database
5.3.4	Proportion of population using (a) safely managed drinking water services; (b) basic drinking water services.	1	2	6.1.1	1/1	1/1	0/0	1/1	1/1	1/1	0/0	0	1	0	MoHS/DPH CSO	DHS MLCS
5.3.5	Proportion of population using basic sanitation services, including a hand-washing facility with soap and water	1	2	6.2.1	1/1	1/1	0/0	0/0	0/0	1/1	0/0	0	1	1	WHO, UNICEF MoHS/DPH CSO	Joint Monitoring Programme MLCS
5.3.6	Proportion of health care facilities with (a) basic water supply; (b) basic sanitation; (c) basic hand hygiene; (d) practicing basic healthcare waste management	2	1	-	1/1	1/1	0/1	0/0	0/0	0/0	0/0	0	1	1	MoHS/DPH CDCs	HMIS CDCs (admin) Joint Monitoring Programme
5.3.7	Proportion of primary school facilities with access to (a) basic drinking water; (b) latrines adequate" for boys and girls separately; (c) basic handwashing facilities	1	1	4.a.1	1/1	1/1	0/1	0/0	0/0	0/0	0/0	1	0	1	MoHS MoEDU/DBE UNICEF	EMIS WASH Survey Joint Monitoring Programme
5.3.8	Proportion of irrigated farmland	1	2	-	0/0	1/1	0/1	0/0	0/0	0/0	0/0	0	0	1	MoALI/IWUMD	IWUMD (admin)
5.3.9	Proportion of waste water safely treated by (a) total, (b) urban, (c) industrial.	2	2	6.3.1	1/0	1/1	0/0	0/0	0/0	0/0	0/0	0	2	0	CDCs IZMC	tbc (admin)

Steps towards National Standards



Status of EMIS in Myanmar

- Technical Support by UNESCO and DERPT (5-year EMIS Strategic plan: 2016 to 2021)
- The system cover the following modules:
- Human Resource (HR) Module
- Basic Education (BE) Module (WinS is a sub component)
- Higher Education (HE) and Technical and Vocational Educational Training (TVET) Module
- Alternative Education (Non-Formal) Module
- Finance, Asset and Procurement (FAP) Module



- Olt takes time!!
- O Need to gather multi-stakeholder groups
- O Many trainings required to sensitize people
- O Getting SDG indicators in EMIS is possible.
- O Getting TSS indicators into EMIS is continuing

