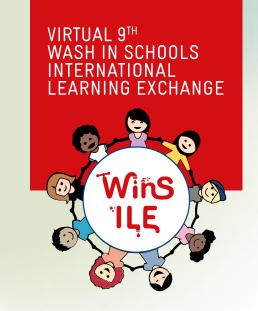
Capacity Building for WASH in Schools

20 September 2022 | 12:00-13:30 BKK





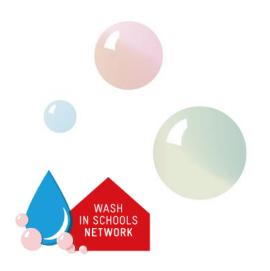




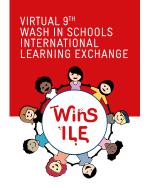








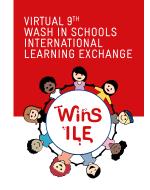




The session will be recorded.

Place your questions in the chat anytime during the session.

Interpretations are available.



Session Agenda

When	What	Who
12:00-12:10	Welcome and introduction	Moderator: Margarette Lim
12:10-12:30	Capacity Building at Scale: Strategies and Methods to develop institutional and individual capacity for WinS	Presenter: Juan Alfonso Leonardia, Regional Programme Coordinator, GIZ Fit for School Programme
12:30-12:50	Accelerating WASH in Schools through Massive Open Online Courses in the Philippines	Presenter: Maria Corazon Dumlao, Chief, School Health Division, Department of Education, Philippines
12:50-13:10	Strengthening school communities to respond to emergencies including COVID-19 in Solomon Islands	Presenter: Mr. Paul Amao, National WASH Coordinator, Ministry of Education & Human Resources Development, Solomon Islands
13:10-13:25	Q&A	Presenters & Moderator
13:25-13:30	Summary and closing	Pratibha Singh, WASH Specialist, UNICEF India

Capacity Building at Scale

Strategies and Methods to Develop Institutional and Individual Capacity for WinS





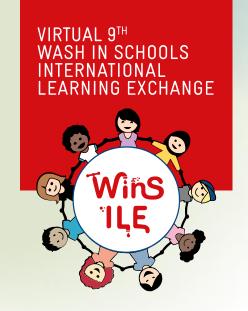


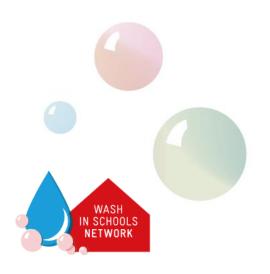












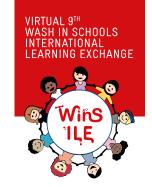


Capacity Building: Definition

The process through which individuals, organizations and societies obtain, strengthen and maintain the capabilities to set and achieve their own development objectives over time.

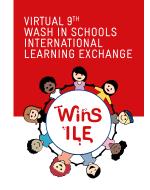
UNDP, 2009





- 1. Enabling Environment
- 2. Organizational
- 3. Individual





- 1. Offline Self-Directed Learning
- 2. Training-of-Trainers / Cascade Training
- 3. Webinars & Online Courses
- 4. Learning Exchange and Mentoring

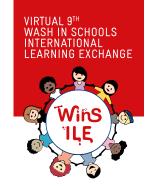
Offline Self-Directed

Advantages

- No loss of message fidelity
- Lower cost than face-toface trainings
- Singular delivery method

Disadvantages

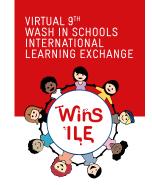
- Limited review and validation
- Very difficult to revise after final publication
- Wider reach means higher costs
- Difficult to get feedback
 & evaluate impact





Suitable for: Policies, Guidelines, Manuals, Checklists





Advantages

- Wide array or training methods applicable to a wide range of contexts
- Applicable to challenging environments relying on local delivery
- Easy to review, validate, and adapt
- Offers opportunity for feedback

Disadvantages

- Dilution of messaging with each level for cascade training
- Difficult to monitor fidelity or quality of delivery
- Cost to conduct
- Limited reach compared to online methods



Suitable for: Trainings employing experiential and face-to-face methods



VIRTUAL 9TH WASH IN SCHOOLS INTERNATIONAL LEARNING EXCHANGE Wirs ILE

Advantages

- Low to no incremental cost
- No loss of message fidelity
- Wide to massive reach
- Allows structure for building knowledge

Disadvantages

- Limited training delivery and evaluation methods
- Require internet access and basic hardware
- Low completion rates





Suitable for: Massive scale trainings on topics suited for didactic methods





Advantages

- Promotes Communities of Practice
- Sharing of "cutting edge" information and ideas
- Real-world solutions

Suitable for: Peer learning, mentoring networks, knowledge exchange among implementers, political advocacy

Disadvantages

- Cost of conducting
- Limited reach



Are there other scalable methods that you have experienced?

VIRTUAL 9TH WASH IN SCHOOLS INTERNATIONAL LEARNING EXCHANGE

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Type your answers in the chat



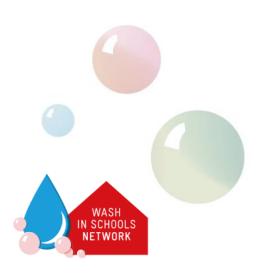














9th WinS International Exchange Learning Exchange Virtual Conference

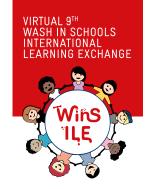


Strengthening school communities to respond to emergencies including covid-19 in Solomon islands

20 September 2022

Mr. Patrick Paul Amao(National WASH in Schools Coordinator)
Ministry of Education and Human Resource Development (MEHRD), Solomon Islands

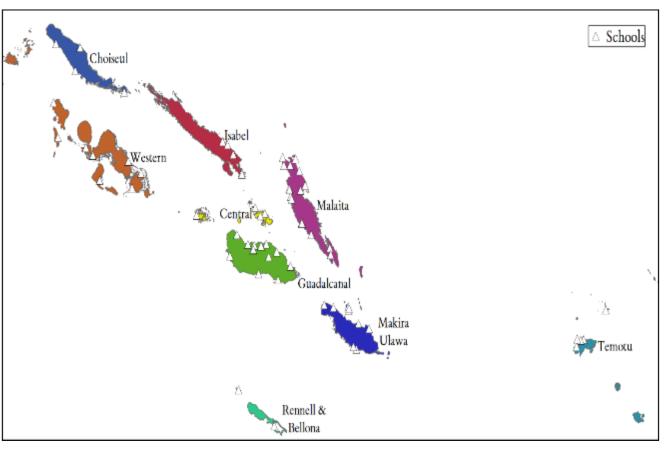
Solomon Islands Context



1,581 schools on over 999 islands across 9 provinces

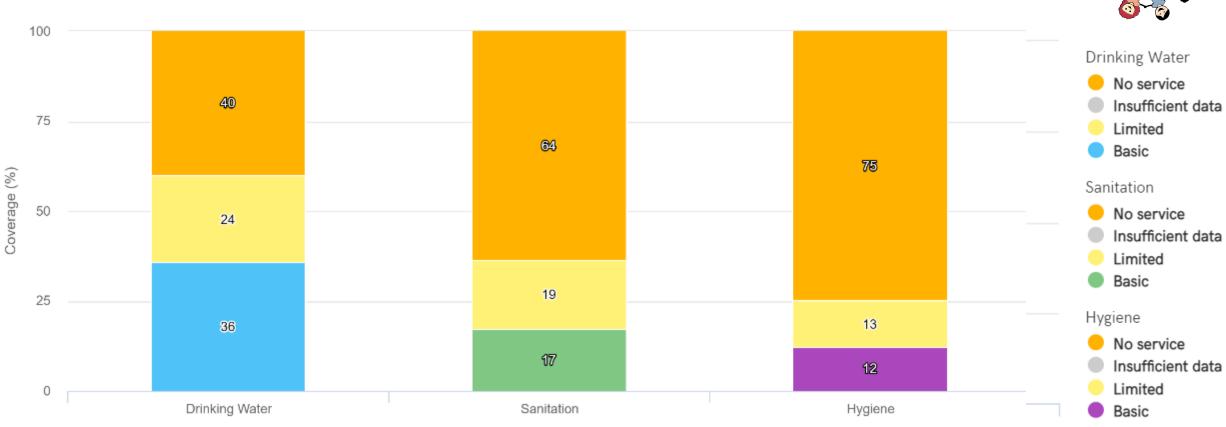
- 468 ECE schools (students)
- 787 primary school(students)
- 326 secondary school(students)

require safe WASH in their schools each day of the school year.



Status of WinS Services in Solomon Islands

School data - Solomon Islands - 2021 - Service Levels



Strengthening school communities to respond to emergencies including COVID-19 in Solomon Islands

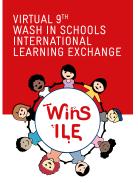
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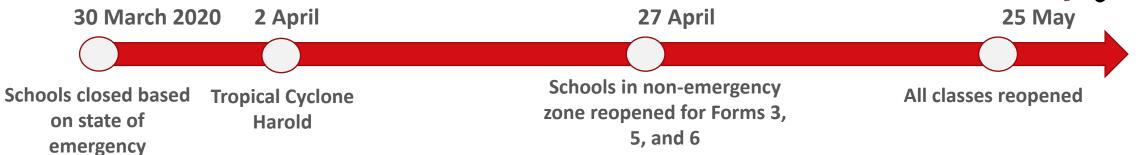
CAPACITY BUILDING ELEMENTS:

- MEHRD through its NDOC-Education facilitate school-based Covid - 19 preparedness workshop for all the schools
 - Schools developed their respective SOP and ISOP
 - Covid-19 IEC materials supplied to schools
- A "Safe Schools Training Programme to strengthen the capacities of school communities to be able to support children and families in the era of COVID-19.



Background: What Inspired this Training?





- There are likely to be disruptions to learning in the future. Disruptions to instructional time in the classroom can have a severe impact on a child's learning.
- ➤ Prolonged closures of schools have multiple impacts:
 - ✓ For our students, the loss of interaction with their friends and disrupted routines can cause stress and anxiety support is needed
 - ✓ Interruptions to regular maintenance of WASH facilities and supplies and general hygiene and maintenance of the school infrastructure
 - ✓ Immunization and school feeding programmes will be interrupted

Preparation is key.

Safe Schools Training Programme

WASH IN SC INTERNATIO LEARNING E

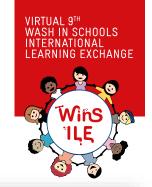
Targeting: Declared C19 Emergency Zones

Modality:

- Development of Training Modules(UNICEF & MEHRD)
- ToT of National Master Trainers(UNICEF)
- Training of Teachers (Master Trainers)
- Training of School management Committees (Master Trainers)
- School Level Roll Out(Teachers & SMC)
- Evaluation of training quality(RapidPro)
- Monitoring & Evaluation of school level roll out(MEHRD)



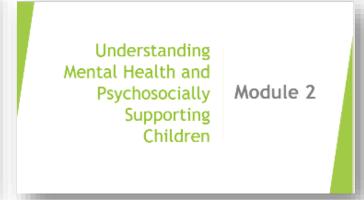
Training Resources & Results

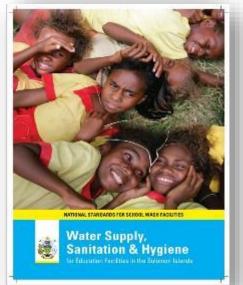


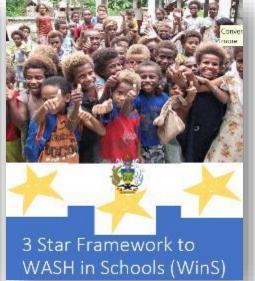


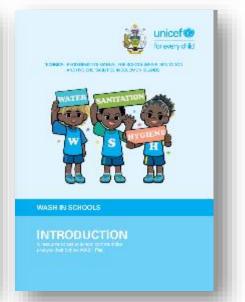


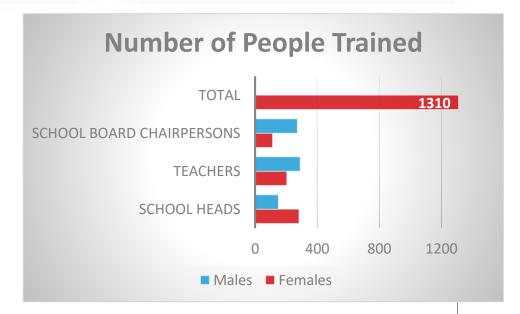














- ► An initial vision for a training on WASH & DRR evolved into comprehensive targeted training packages covering continuity of learning, managing inclusive classrooms, and MHPSS.
- Based on the learning, MEHRD is now developing advocacy materials on MHPSS for dissemination in schools, reviewing and revising remote learning packages and monitoring mechanisms
- ➤ The cascade training approach enabled capacity building at the central and provincial levels of the education system, which will ultimately support and monitor the implementation of the programme at the school-level.

- > Finalizing reasonable commercial agreement for SMS to be used for U-Report was quite challenging and therefore delayed implementation of the capacity building programme.
- > Lack of mobile network coverage in other school locations meant paper-based Training Evaluation which is resulted in increased requirements for MEHRD to manually enter the data and analyse it

SUCCESS STORY

- School leaders, Teachers and SMC members are trained in the implementation of safe school operations including WinS leading school risk reduction & contingency planning
- >This training mechanism proved to be very effective, with all participants reporting that they felt confident about delivering the training at the school-level, as captured through responses received from the RapidPro monitoring system

Going forward:

- Activation of WinS TWG for SI
- With Support from UNICEF:
 - ✓ Roll out of the WinS

 Capacity Program
 through to the remaining
 7 Provinces targeting:
 Provincial/Private/Church
 based Education
 Authorities
 - ✓ Strengthening SDG target monitoring for WinS for JMP Reporting
- Roll out of the SOP and ISOPE in the schools





Thank you

QUESTIONS?



The WinS Network www.winsnetwork.org

Who we are?

Global inter-agency network winsnetwork@giz.de

Objectives:

- ✓ To harmonize efforts in WinS
- √ To support ministries of Education to improve WinS services by aligning efforts among development partners and NGOs

Working streams:

- Advocacy, policy, and system strengthening
- Monitoring and reporting
- Research and evidencebuilding
- Gender including MHH
- WinS programming
- Knowledge management, capacity development, learning and exchange

Our core group members: UNICEF, GIZ, Save the Children, WaterAid, the WHO/UNICEF Joint Monitoring Programme (JMP), London School of Hygiene and Tropical Medicine, Emory University, UNESCO



Join as an





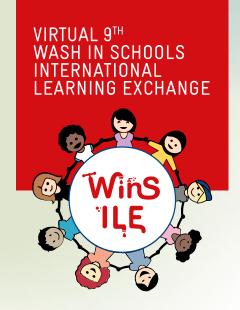












Thank you for joining!





Implemented by:









