

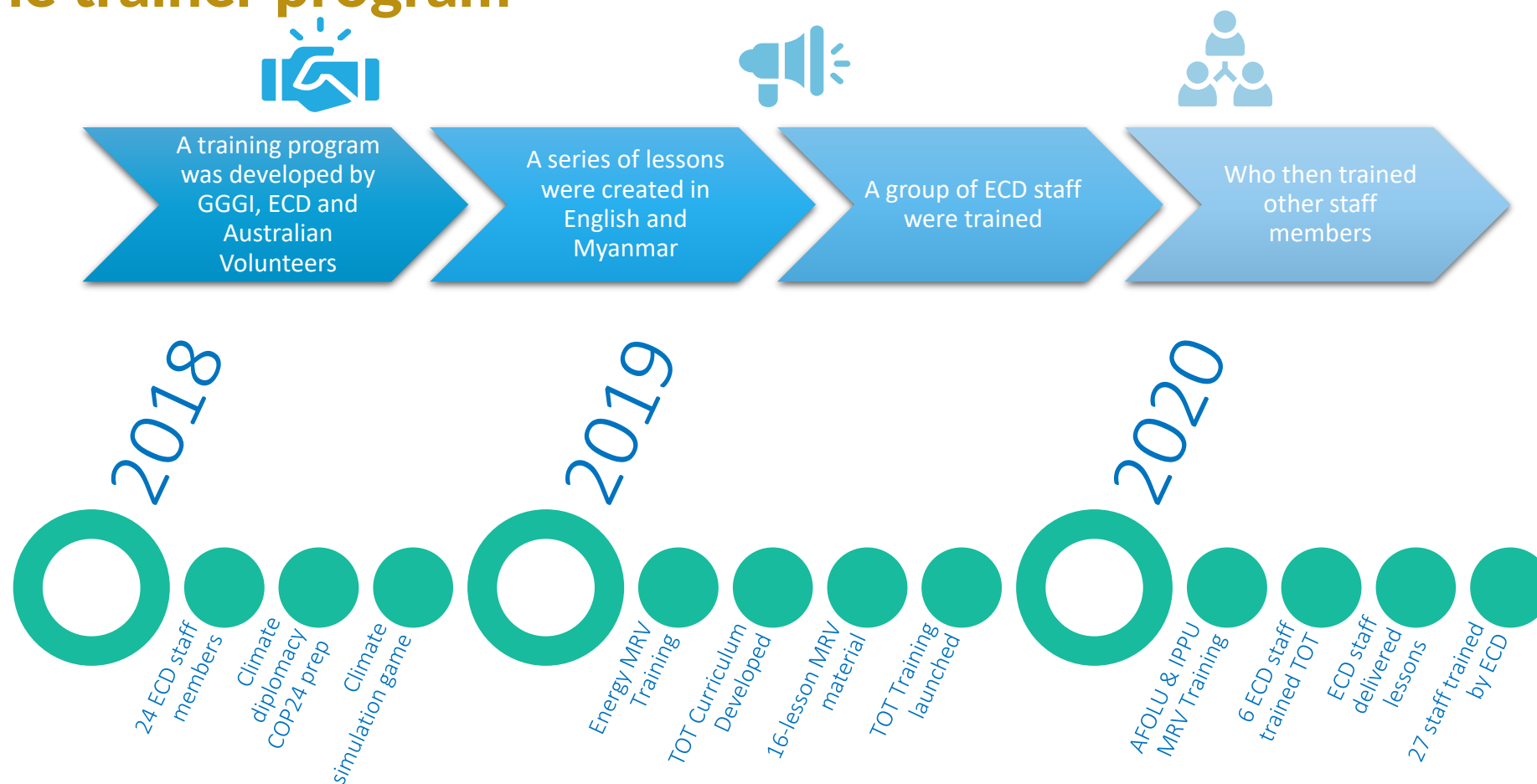


Institutionalizing capacity-building programs

Experience with Train the Trainer program in Myanmar

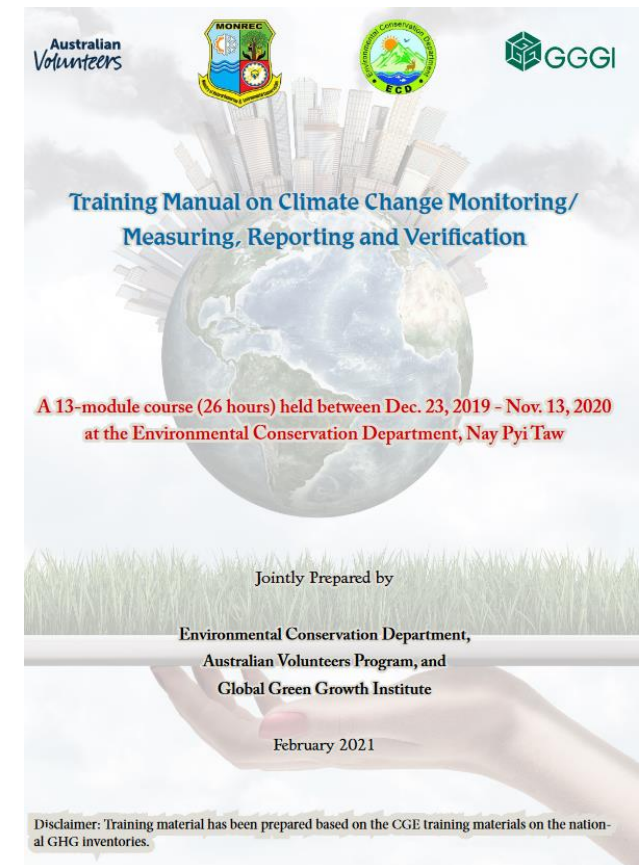
Dr. Aaron Russell
Country Representative
GGGI

Train the trainer program



Training material

- Lesson 1: Introduction, Orientation, and Evaluation
- Lesson 2: Climate Change Basics and Global Action
- Lesson 3: International Climate Change Framework
- Lesson 4: Climate Change in Myanmar
- Lesson 5: MRV – Monitoring/Measuring, Reporting, and Verification
- Lesson 6: Sustainable Development Goals (SDGs), Social and Environmental Risks
- Lesson 7: Updates – Paris Agreement, SDGs and Risks
- Lesson 8: Myanmar's Climate Actions and Screening Tools
- Lesson 9: Introduction to Sub-sector MRV (A) Energy/Transport, (B) IPPU
- Lesson 10: Energy MRV System Requirements
- Lesson 11: IPPU MRV System Requirements
- Lesson 12: AFOLU MRV System Requirements
- Lesson 13: Training Review and Evaluation



Sample lesson objectives

What we learned...Lesson 5

Why undertake MRV?

Domestic Reasons

- Target key **emission** sources to focus on
- Understand key **carbon sinks** to protect
- Design effective **mitigation** strategies
- Assess the impacts of climate **projects** and **policies**
- Track progress towards climate goals (e.g. **NDC** goals)
- **Accountability** of government departments implementing climate actions
- Greater **transparency** of data for public and private sector consumption
- Enhancement of government **credibility** and national **trust**



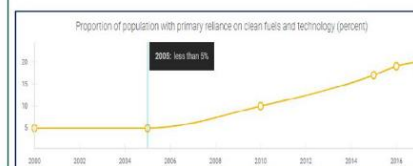
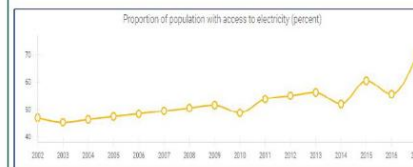
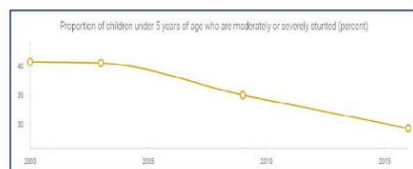
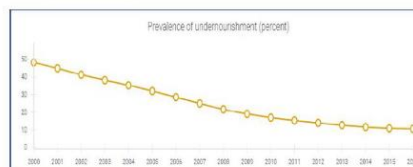
International Reasons

- Enables countries to meet Paris Agreement reporting obligation
- **Compare** themselves to other countries
- Builds trust through **transparency**
- Unlock sources of **finance** by demonstrating positive effects



What we learned...Lesson 7

SDGs



What we learned...Lesson 6

Risk Assessment in Climate Action



To report on impacts of climate actions, you need to know the baseline situation: social, economic, environmental

Consider what impacts may occur



Decide on the LIKELIHOOD on each impact occurring



Decide the expected SEVERITY of each impact



Determine the RISK RATING for each impact



ve impact

lly considers risks.
management and need

Impacts on Myanmar's capacity for the ETF

- Capacity Building and Knowledge Products:
 - *2019 Myanmar MRV Energy Sector Status Assessment and Recommendations for ETF Implementation*
 - *2020 Myanmar MRV AFOLU (Livestock) Sector Status Assessment and Recommendations for ETF Implementation*
 - *2020 Myanmar IPPU Sector Status Assessment and Recommendations for ETF Implementation*
 - *2020 Training Manual on Climate Change Monitoring/Measuring, Reporting and Verification*
 - *Development of CBIT proposal*
 - ***Government-led NDC revision in 2020***

Photos & people



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