

## 8<sup>th</sup> Meeting of the UN-REDD PEB

## Document PEB 8/6

## UN-REDD M&E data: end of year 3

| Indicator   | Baseline   | Target   | MoV  | Actual   |
|---|--|--|--|--|
| Level of engagement<br>in REDD+ readiness   | Average score for self-assessed<br>level of engagement = 3.6/10  | The level of engagement in<br>REDD+ readiness shows an<br>increase over the year 2<br>level  | Annual<br>stakeholder<br>surveys   | Average score for self-assessed<br>level of engagement = 4.5/10,<br>virtually the same as for year 2<br>(4.7)  |
| Existence of representation and consultation systems  | Following implementation of<br>Targeted Support (TS), informal<br>systems (TWGs) have been<br>established or strengthened; but<br>the TF has not been established  | Representation and<br>consultation systems<br>remain operational   | Programme<br>reports   | TF and TWG's remain operational<br>(4 TF meeting and 7 TWG<br>meetings)  |
| Level of participant<br>satisfaction with all<br>entities   | Zero for TF and RO (don't exist);<br>TWGs will be assessed   | The level of satisfaction for all entities is at least 67%   | Annual<br>stakeholder<br>surveys   | Satisfaction with TF: 82%; with RO: 91%; with TWG's: 82%   |
| Level of stakeholder<br>satisfaction with<br>improvements in<br>participatory<br>governance<br>arrangements for<br>REDD+                                  | N/A (since the target measures<br>changes in perception, i.e., that<br>capacity has improved, the<br>percentage that felt there was<br>existing capacity does not matter.<br>At the beginning of the<br>programme, the percentage that<br>felt improvement had been made<br>must have been zero) | By the end of year 3, at<br>least 70% of stakeholders<br>consider that national<br>institutions have improved<br>capacity to implement<br>participatory governance<br>arrangements for REDD+ | Annual<br>stakeholder<br>surveys   | 68% considered that progress in<br>improvements in participatory<br>governance arrangements for<br>REDD+ was "satisfactory" or "very<br>satisfactory" (12% increase over<br>year 2)  |
| Level of stakeholder<br>satisfaction with<br>measures for REDD+<br>awareness raising and<br>information flow  | Can be assumed to be zero, since<br>there were essentially no<br>institutional measures for REDD+<br>awareness raising and<br>information flow before the<br>initiation of the programme   | By the end of year 3, at<br>least 70% of stakeholders<br>consider that institutional<br>measures for REDD+<br>awareness raising are<br>"satisfactory" or "good"                              | Annual<br>stakeholder<br>surveys   | 3% consider that measures being<br>undertaken for REDD+ awareness<br>raising and information flow are<br>"not effective"; 76% consider<br>them "partially effective"; and<br>20% "fully effective"   |
| National approach to<br>safeguards (including<br>grievance<br>mechanisms) has been<br>developed through an<br>inclusive road map<br>process and approved. | No definition of and national<br>approach to safeguards<br>consistent with the Cancun<br>Agreements of COP 16 exists.  | By the end of year 3, a<br>country-level grievance<br>mechanism has been<br>developed, tested and<br>approved  | Programme<br>reports;<br>Country-level<br>grievance<br>mechanism<br>document | A grievance mechanism has been<br>designed as part of a national<br>approach to safeguards and<br>tested at the District level   |
| SIS developed and<br>integrated with an<br>NFMS   | No reporting framework and SIS exists  | At the end of year 3, a first<br>version of a SIS is designed<br>and tested and<br>plans/recommendations for<br>its operationalization are<br>developed'                                     | Functional SIS<br>is collecting<br>information                               | SIS is designed and the plan for<br>operationalization is being<br>developed.  |
| Systems for<br>monitoring forests and<br>measuring and<br>reporting on the<br>mitigation<br>performance of REDD+<br>activities in place                   | No national system for forest<br>monitoring or carbon<br>measurement and reporting in<br>place   | By the end of year 3,<br>Myanmar has a near-real-<br>time forest monitoring<br>system in place   | GHG<br>inventory<br>populated<br>with national<br>data                       | A near-real-time forest<br>monitoring system will not be in<br>place in Myanmar within the time<br>frame of the UNREDD NP. The<br>SNC team has still not embraced<br>the national data provided by the<br>FD, so the GHG inventory canno-<br>be populated with national data |
| Pilot interventions<br>under implementation   | No pilot activities  | By the end of year 3, initial<br>pilot activities under<br>implementation in priority<br>states/regions  | Programme<br>reports   | Pilot interventions have been<br>supported on community forest<br>strengthening  |