## Technical Track\_Progress Chart

| Country Name | TT-1: Listing of machineries to be manufactured domestically (short, medium, long terms) | TT-2:Testing& Certification: Identify machineries, implements and technical capacity needs (Legal Framework/ Infra/ Human Resources) | TT-3: Human Resources: List human resources and training needs of the stakeholders focusing on Ag machinery supply chain (incl. Maintenance support in rural areas based on | TT-4: Matching of equipments and Selection of machineries and implements, Cost analyses of critical field operations (tillage, harvest, milling & others) |
|--------------|--|--|---|---|
|              |  |  | existing capacities)  |   |
| Cameroon     |  |  |   |   |
| Madagascar   |  |  |   |   |
| Senegal      |  |  |   |   |
| Rwanda       |  |  |   |   |
| Tanzania     |  |  |   |   |
| Uganda       |  |  |   |   |

## Policy Track \_ Progress Chart

| Country Name | PT_1: Policy tools       | PT_2: Institutional/   | PT_3: Policy Tools for |
|--------------|--------------------------|------------------------|------------------------|
|              | enabling environments    | Organizational         | issues identified from |
|              | for private sector incl. | requirements in        | TT_4                   |
|              | local manufacturing      | implementing           |                        |
|              | sector, dealers and      | technical tracks (e.g. |                        |
|              | service providers        | testing)               |                        |
| Cameroon     |                          |                        |                        |
| Madagascar   |                          |                        |                        |
| Senegal      |                          |                        |                        |
| Rwanda       |                          |                        |                        |
| Tanzania     |                          |                        |                        |
| Uganda       |                          |                        |                        |

## **Expected Outputs from Group Work**

TT\_1 (Listing of machineries to be manufactured domestically (short, medium, long terms)

- Review your country's list of machineries
- Provide views on the list

TT-2: Testing& Certification: Identify machineries, implements and technical capacity needs (Legal Framework/Infra/Human Resources)

- Identify technical capacity needs
- Legal limitations (copy rights, etc.)
- UNIDO Networking of Countries

TT-3: Human Resources: List human resources and training needs of the stakeholders focusing on Ag machinery supply chain (incl. Maintenance support in rural areas based on existing capacities)

List Human Resources required for the Supply Chain Only

TT-4: Matching of equipments and Selection of machineries and implements, Cost analyses of critical field operations (tillage, harvest, milling & others)

• Based on farm size, agro-climatic OR production zones and other crops

PT\_1: Policy tools enabling environments for private sector incl. local manufacturing sector, dealers and service providers

- Come up with the policy sheets (CARD format) of each country
- Exchange with other countries in the group and peer-review

PT\_2: Institutional/Organizational requirements in implementing technical tracks (e.g. testing)

• Come up with the list

PT\_3: Policy Tools for issues identified from TT\_4

- Tanzania and Rwanda: Identify issues and policy tools
- Cameroon, Madagascar, Senegal, Uganda: Come up with timeline for excel sheet and data analyses