**Climate Change Programme Scoring Framework Example - 2nd Climate Agricultural Sector Change Strategic Plan**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sub-Strategy** | **Programme** | **Climate**  **Relevance** | **Policy Consistency** | **Effective-ness** | **Socio-economic benefits** | **Co-benefits** | **Co-costs** | **Implementation feasibility** | **Financing available** | **Total**  **Score** |
| Development of CC Knowledge and Data Base | CC data and knowledge, studies about CC impacts | 3 | 3 | 2 | 2 | 2 | 2 | 1 | 2 |  |
| Support to subsectors and provinces on CC impact knowledge | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 1 |  |
| CC data and knowledge, studies on adaptation and mitigation | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 2 |  |
| GHG accounting and reporting | 2 | 3 | 2 | 1 | 1 | 3 | 2 | 1 |  |
| Development of CC Adaptation Technology | CC risk mapping and weather index |  |  |  |  |  |  |  |  |  |
| Development of EWS and flood and weather forecasting |  |  |  |  |  |  |  |  |  |
| Support for high precision agriculture |  |  |  |  |  |  |  |  |  |
| Development of CC crop and livestock breeding |  |  |  |  |  |  |  |  |  |
| Raising CC Awareness | CC information dissemination |  |  |  |  |  |  |  |  |  |
| Seminars on CC knowledge and studies |  |  |  |  |  |  |  |  |  |
| CC technology transfer |  |  |  |  |  |  |  |  |  |
| CC farmer Adaptation Manual |  |  |  |  |  |  |  |  |  |
| Increasing Water Use Efficiency | Improvement of collaboration between water use ministries |  |  |  |  |  |  |  |  |  |
|  | Studies of improved agriculture and water management |  |  |  |  |  |  |  |  |  |
|  | Irrigation expansion to high productivity areas |  |  |  |  |  |  |  |  |  |

Scoring schema: 3 = high importance, 2 = moderate importance, 3 = low importance

Numbers in the table are dummies.

To do led by OAE and CC TWG

1. Group adaptation and mitigation separately
2. Finalise list of criteria
3. Consider differential weighting of criteria