Index Insurance Training

Claims calculations, complaints, disputes and adjudication

Checklist used by regulators for assessing claims-related features and processes for index insurance products

- Frequency, process and reliability of weather reports.
- Time taken to obtain underlying data (e.g. weather, yield data).
- Method used to derive yield estimates (e.g. crop cutting experiments, survey,

through aggregators).

- Basis of claims payment first loss, lowest, highest, or average payout in the case of multiple events.
- Contingency plan for dealing with significant basis risk events (e.g. second

trigger, field inspection).

- Process followed to explain claim payouts to aggregators and farmers.
- Sharing of claims information with aggregators and farmers and potential conflicts of interests.
- Methods in place to ensure claim payouts via aggregators are paid/ reflected for farmers.

