| Checklist on Damage Assessment | Information |
|---|-------------|
| | |
| Administrative Unit and Division | |
| Local Authorities interview (with name, address, designation) | |
| Nature of disaster: | |
| (a) Main event | |
| (b) Occurrence time | |
| (c) Duration | |
| (d) Intensity of disaster | |
| (e) Subsequent events | |
| (f) Weather condition | |
| (g) Expected development | |
| (h) Weather forecast | |
| (i) Development- aftershocks/water level rising/falling/ flooding | |
| (j) Others Affected Areas: | |
| (a) Name of the districts | |
| (b) Name of the blocks | |
| (c) Maps | |
| (d) Reference points | |
| (e) Major city/urban areas/ Villages | |
| (f) Specify the areas – flat, low-lying coastal, mountain, other | |
| (g) Socio-economic characteristics of the of the population (source | |
| of livelihood) | |
| (h) Worst-affected areas | |
| (i) Condition of the affected areas-accessible / inaccessible | |
| Victim/displaced Population Profile: | |
| (a) Population affected estimated | |
| (b) Affected children under 5 years | |
| (c) Affected pregnant women | |
| (d) Affected Lactating mothers | |
| (e) Dead | |
| (f) Injured | |
| (g) Missing | |
| (h) Homeless | |
| (i) Displaced | |
| (j) Evacuated | |
| (k) Orphans | |
| (I) Destitute | |
| (m)Traumatised population | |
| Building: | |
| (a) Predominate type of structure and construction materials | |
| (b) Type of structure damaged – Mud & thatched, masonry | |

| Checklist on Damage Assessment | Information |
|---|-------------|
| | |
| building, reinforced concrete building, steel structure, timber | |
| structure and other | |
| (c) Type of roof and covering | |
| (d) Indicate the % of damage | |
| (e) Indicate whether the buildings are suitable for habitable or not | |
| (f) Indicate whether the buildings are reparable or not | |
| (g) Private building / Public building | |
| Food aid and Nutrition: | |
| (a) Normal food consumption pattern of the affected population | |
| (b) Indicate food is available with the house hold | |
| (c) Indicate food is available with the market | |
| (d) Indicate food is available with Government agencies | |
| (e) Storage facilities at the affected site | |
| (f) Nature of storage facilities | |
| (g) Food availability for all categories of population- specify the | |
| special food scarcity | |
| (h) Find out the equal distribution of food at house hold level- same | |
| share for women/girls | |
| (i) Availability of cooking utensils at household level | |
| (j) Community kitchen for all or for few | |
| (k) Energy for cooking | |
| (I) Local coping mechanism | |
| Health: | |
| (a) Infrastructure damage | |
| (b) Facilities available for emergency | |
| (c) Condition of equipments - specific key equipments | |
| (d) Staffs affected | |
| (e) Availability of medicine/drugs | |
| (f) Supply of stocks | |
| (g) Vaccination/ Immunisation | |
| (h) Condition of cold chain | |
| (i) % of vaccination | |
| (j) Incidence of diarrhoea among children and adult | |
| (k) Skin diseases | |
| (I) Major Health Problem for children, women and adolescent girls | |
| (m)Health problem of aged | |
| (n) Type of epidemiological surveillance | |
| (o) How many death after disaster | |
| (p) How many child death after disaster | |
| (q) Main cause of death | |
| Water & sanitation: | |

| Checklist on Damage Assessment | Information |
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| | |
| (a) Water supply systems – individuals supply, public supply, | |
| (b) Dug well- individual and common, | |
| (c) Water treatment facilities, | |
| (d) Damage to supply system | |
| (e) Supply of disinfectants | |
| (f) Cleaning of water body | |
| (g) Testing of water condition | |
| (h) Cleaning of environments | |
| (i) Availability and Use of toilets | |
| (j) Sanitary sewer system – treatment facilities, pumps, pipes | |
| Crop/Agriculture: | |
| (a) Crop Damaged – (Type, Ha, %)- standing crop, crop ready to | |
| harvest, assess the extend of damage | |
| (b) Due for harvesting of next crop | |
| (c) Estimate the loss of stored food grains | |
| (d) Why it is lost | |
| (e) Availability of seeds | |
| (f) Livestock loss | |
| (g) Type of livestock | |
| (h) Assess the extent of damage of fisheries | |
| (i) Type of fishing equipments damaged | |
| (j) Estimate the loss of fishing catch | |
| (k) Health service for livestock | |
| (I) Cattle feed/ fodder availability | |
| (m)Damage to agricultural infrastructure | |
| (n) Salinity/sand casting of field | |
| (o) Local coping mechanism | |
| Shelter: | |
| (a) Where evacuees are taking shelter | |
| (b) Availability of temporary shelter | |
| (c) Availability of house building materials | |
| (d) Price of the materials | |
| (e) Criteria for selling – restricted or free for all | |
| (f) Support from local government | |
| (g) Any other sources | |
| Education: | |
| (a) Condition of Educational Infrastructure | |
| (b) Availability Alternate arrangement | |
| (c) Reading materials available with student | |
| (d) Teaching materials availability with teachers | |
| (e) Motivational level of teacher and student | |

| Checklist on Damage Assessment | Information |
|---|-------------|
| | |
| (f) Education started or not | |
| (g) What is the source of engagement of children | |
| Infrastructure: Life line and critical facilities | |
| (a) Transportation facilities-Road, Rail, Port communication | |
| networking status | |
| (b) Telecommunications networking status (c) Medical facilities | |
| (c) Medical racinities (d) Electric power generation and distribution | |
| (e) Gas, fuel, oil distribution facilities | |
| (k) Police station and fire fighting | |
| (f) Government buildings | |
| (g) Industries damaged | |
| Response: | |
| (a) Local: Govt. / NGOs/CSOs – Type of assistance | |
| (b) National: Govt. / NGOs/ CSOs – Type of assistance | |
| (c) International: NGOs/ CSOs – Type of assistance | |
| (d) Local coping mechanism | |
| (d) Local coping mediamon | |
| Priority Needs: | |
| Clothing: | |
| (a) Children Clothing | |
| (b) Adult clothing | |
| (c) Winter clothing | |
| 3 | |
| Food Item: Quantities / Specification | |
| (a) Type of food | |
| (b) Baby food | |
| (c) Specialised food | |
| (d) Cattle feeds/fodder | |
| (e) Storage facilities | |
| | |
| Water / sanitation: | |
| (a) Portable water | |
| (b) Chlorine powder and disinfect | |
| (c) Latrine, soap, detergent | |
| (d) Insecticides, sprier | |
| (e) Man power for repair of drinking water points | |
| (f) Disinfestations of water body | |
| (g) Regular water testing | |

| Checklist on Damage Assessment | Information |
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| | |
| Health: | |
| (a) Medical staff | |
| (b) Drug, IV fluid, ORS, equipments | |
| (c) Mobile unit | |
| (d) Immunization vaccine | |
| (e) Cold chain system | |
| (f) Disease surveillance | |
| Education: | |
| (a) Infrastructure – temporary / permanent | |
| (b) Teacher kits | |
| (c) Reading materials | |
| (d) Training of teachers | |
| Crop/ Agriculture: | |
| (a) Need of seeds | |
| (b) Fertiliser, Pesticide | |
| (c) Implements | |
| (d) Training for teachers | |
| (e) Clear of sands | |
| (f) Desalination | |
| Livelihood restoration: | |
| (a) Restoration of livelihood rather than agriculture | |
| (b) Revival of handicraft | |
| (c) Restoration production unit | |
| Infrastructure: | |
| (a) Repair of roads, Railways and bridges, Power supply, | |
| Telecommunication | |
| (b) Equipments required for restoration | |
| (c) Manpower required | |
| (d) Availability Materials | |
| (e) Revival of industries | |
| | |