



**Emergency livelihood
assistance to flood-affected
communities in Balochistan
and Sindh provinces**



PROJECT CODE
OSRO/PAK/021/JPN



RESOURCE PARTNER
Japan

CONTRIBUTION
USD 6 481 481



IMPLEMENTATION
22/03/2023–21/10/2024



TARGET AREA
Balochistan and Sindh provinces



BENEFICIARIES
74 807 households (523 649 people)



KEY PARTNERS
Ministry of Food Security and
Research, National and Provincial
Disaster Management Authorities,
Livestock and Dairy Development
Departments, and three
non-governmental organizations



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Objective

To restore the livelihoods and food security of flood-affected farming and livestock-keeping households.

Activities implemented

- Distributed 450 kg each of bitter melon, bottle melon, brinjal, coriander, spinach, sponge melon and pumpkin seed, 180 kg of chili seed, 900 kg of cluster bean and onion seed, 1.8 tonnes of okra, 90 kg of tomato seed and 90 tonnes of nitrogen, phosphorus, and potassium fertilizer to 9 000 households; and trained them on good agricultural practices.
- Distributed 12.5 tonnes each of cluster bean seed and cotton seed, 15 tonnes of maize seed, 18.75 tonnes of rice seed, 250 tonnes of wheat seed, 250 tonnes of diammonium phosphate and 250 tonnes of urea fertilizer to 5 000 households.
- Rehabilitated 1 517 ha of agricultural lands, benefiting 3 750 households.
- Distributed 1 920 tonnes of animal feed and 12 000 mineral and urea blocks to 12 000 flood-affected households.
- Distributed 60 000 poultry and 60 tonnes of feed to 6 000 female-headed households and trained them on good poultry production practices.
- Distributed 300 sheep and 900 goats to 600 female-headed households.
- Constructed or rehabilitated 457 animal shelters for 457 households.
- Distributed 30 tonnes of berseem seed and 150 tonnes kg of urea fertilizer to 3 000 households.
- Vaccinated 629 000 livestock against foot-and-mouth disease, lumpy skin disease, hemorrhagic septicemia, enterotoxemia, peste des petits ruminants and deworming, benefiting 35 000 households.



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Results

- Enabled 9 000 households to produce 1 912 tonnes of bitter melon, 2 025 tonnes of bottle melon, 2 205 tonnes of brinjal, 450 tonnes of chili, 1 125 tonnes of cluster bean, 90 tonnes of coriander, 1 350 tonnes of okra, 1 800 tonnes of onion, 1 800 tonnes of pumpkin, 270 tonnes of spinach, 1 575 tonnes of sponge melon and 675 tonnes of tomato.
- Enabled 5 000 households to cultivate 2 024 ha and produce 557 tonnes of cluster bean, 1 467 tonnes of cotton, 3 997 tonnes of maize, 2 985 tonnes of rice and 7 084 tonnes of wheat.
- Enabled 3 750 households to restore their agricultural productivity, resulting in up to a 15-percent increase in agricultural production.
- Enabled 12 000 households to protect the health of their livestock and reduce losses.
- Enabled 6 000 households to diversify their sources of income and access a sustainable supply of poultry.
- Enabled 600 female-headed households to increase their livestock assets.
- Enabled 457 households to protect their livestock, thanks to the construction or rehabilitated of 457 animal shelters.
- Enabled 3 000 households to increase the availability of fodder for their livestock.
- Enabled 35 000 households to protect the health and productivity of their livestock.
- Enhanced the knowledge and skills of the participating households and enabled them to restore their livelihoods and food production capacities.

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