



International Oil Pollution
Compensation Funds

ABBJ Building
Barangay Sto. Nino, Calapan City
5200 Oriental Mindoro, Philippines
Email: CSO_PE@iopcfundsclaims.org

PRINCESS EMPRESS INCIDENT

CLAIM NUMBER

To be completed by the CSO

Fishing Sector Code

To be completed by the CSO

Economic Losses - Fisheries, Marine Farming and Processing Sector

- Fisheries
 Marine Farming (mariculture)
 Processing and Trading Sectors

(* Please tick only 1)

Personal/Company's Details

| | |
|--|--|
| Given name, middle name and surname | |
| Date of birth | |
| Home address | |
| Sitio | |
| Barangay | |
| Municipality | |
| Phone number (if applicable) | |
| Email address (if applicable) | |
| Barangay Captain (full name) | |
| Barangay Captain (contact details) | |
| Individual identification number - Government-issued valid ID (Please specify) | |
| Company name (if applicable) | |
| Company address | |
| Tax Identification Number/Trade Register Numbers (as applicable if company) | |
| Fishing Boat Registration number (eg LGU or BFAR registration) | |
| Business Registration number i.e. mayor's permit for processing and trading sectors | |
| Registration number ("lot number") for marine farm i.e. mayor's permit | |

Claim Details (Please provide evidence in support of the claim as described below)

PLEASE USE ADDITIONAL SHEETS IF NEEDED

| | |
|--|---------------------------|
| Brief description of the type of business, e.g. fishing, harvesting, processing, selling (please specify). | |
| Full time/Part time (please specify) | |
| <p>Details (Name, type and size etc.) of fishing vessel and/or fishing equipment (if applicable)</p> <ul style="list-style-type: none"> - specify if motorised or non-motorised - specify Length x Breadth x Depth or gross tonnage and number of pax) - type of fishing gear(s) used - target species <p>* Only for Fisheries</p> | |
| <p>Details (Type and size, etc.) of marine farms and equipment</p> <p>* Only for Marine farms</p> | |
| <p>Details of processing or fish trading activity (eg. ambulant vendor, market vendor, fish broker, fish labourer</p> <ul style="list-style-type: none"> - Specify number of days of operation/month - Location of stall <p>* Only for Processing and Trading Sectors</p> | |
| Describe the ownership scheme of your business (i.e. single ownership, partnership, etc). If not the owner, describe your connection with the business (eg. crew, labourer) | |
| Is the business subject to quota/restrictions? (please provide details, if applicable) | |
| Location of the base of operations | |
| Details of production (e.g. Fish, seaweed, shellfish, etc) usually caught/produced/harvested/sold (please provide evidence of each product) | Refer/Use tables attached |
| Time period you consider that your economic loss had started and terminated | |
| Amount of the claim and method of calculation of losses, with details of the commercial and financial impact on your business/activities (including costs savings) | Refer/Use tables attached |
| Have you received any other compensation/aid (e.g. foodpack) in connection with the incident? If yes, please provide full details | |
| Any other information you consider useful in support of your claim | |

Declaration

My claim is, to the best of my knowledge and belief, a true and accurate reflection of my actual loss. It includes information on all financial and/or material gains I have received, including from clean-up activities and aid organisations or government funds, during the period claimed.

I certify that the contents of this claims form have been translated to me in my national language/local dialect, which is Filipino, and that I fully understand its terms and conditions.

Terms and Conditions

By signing the declaration, claimants are deemed to have agreed to the disclosure of the information contained within the claim form and any supporting evidence produced in support, to the relevant parties involved with the review and assessment of your claim and the payment of compensation (including the Shipowners' Mutual Protection and Indemnity Association (Luxembourg), the 1992 Fund, its/their representatives, lawyers and experts, and the Philippine courts).

Submitting your application for compensation constitutes your consent to the storage and processing of the personal data contained in this claim form, any supporting documentation and additional information provided in relation to your claim by the Shipowners' Mutual Protection and Indemnity Association (Luxembourg), 1992 Fund and their appointed representatives. The storage and processing of such data is necessary for the purpose of reviewing and assessing your claim for compensation relating to the February 2023 MT Princess Empress oil spill. You may exercise your right to access or object to the storage and processing of personal data by submitting an application to the Princess Empress Claims Submission Office. The data obtained shall only be retained for as long as necessary and shall be destroyed after the claims processes have been terminated.

The Shipowners' Mutual Protection and Indemnity Association (Luxembourg) and the 1992 Fund reserve the right to claim back any amounts of compensation that may subsequently be proven to have been paid on the basis of false and/or fraudulent documents and evidence and to press criminal charges against any parties involved.

Tick box to confirm you have read, understood and consent to these terms and conditions.

Signed by claimant:

Thumbmark by claimant:

Date:

SUBMIT FORM

PLEASE SUBMIT ALL SUPPORTING DOCUMENTS AND EVIDENCE FOR ALL COSTS INCURRED AS DETAILED ABOVE TO:

PRINCESS EMPRESS CLAIMS
SUBMISSION OFFICE
ABBJ Building
Barangay Sto. Nino, Calapan City
5200 Oriental Mindoro, Philippines

Email:
CSO_PE@iopcfundsclaims.org

ANNEX - FOR REFERENCE ONLY

1. Fisheries Sector

Specific information required relating to claims for economic losses in the fisheries sector

| | | |
|----|---|--|
| 1 | Type of vessel | |
| 2 | Size of vessel | |
| 3 | Registration number | |
| 4 | Landing base/Homeport | |
| 5 | Fishing grounds | |
| 6 | Nature of the loss, including evidence that the alleged loss resulted from the contamination | |
| 7 | Monthly breakdown of income for the period of the loss and over the previous years | |
| 8 | Commission sales records over the previous years | |
| 9 | Type of species caught | |
| 10 | Monthly breakdown of the quantity (kilograms) of each marine product caught for the period of the loss and over the previous years | |
| 11 | Saved overheads or other normal variable expenses (sales commission, cost of fuel, gas and electricity, bait, ice, packaging, maintenance) | |
| 12 | Saved labour costs (if labourers have been let go) | |
| 13 | Method of calculation of loss | |
| 14 | Details of any measures taken to prevent or minimise pure economic loss by counteracting the negative impact of the pollution on the activity, including description and cost | |
| 15 | Any extra income as a result of the incident (this includes but is not limited to: being employed by local contractors or the government to undertake clean-up operations) | |

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2. Marine Farming, Processing and Trading Sectors

Specific information required relating to claims for economic loss in the marine farming, processing and trading sectors

| | | |
|----|---|--|
| 1 | Location of operation | |
| 2 | Proof of ownership | |
| 3 | Registration number | |
| 4 | Number of production units | |
| 5 | Nature of the loss, including evidence that the alleged loss resulted from the contamination | |
| 6 | Monthly breakdown of income for the period of the loss and over the previous years | |
| 7 | Sales records over the previous years | |
| 8 | Type of species produced, harvested processed or sold | |
| 9 | Monthly breakdown of the quantity (kilograms) of each marine product harvested, processed or sold for the period of the loss and over the previous years | |
| 10 | Saved overheads or other normal variable expenses (sales records, cost of fuel, gas and electricity, bait, ice, packaging, maintenance) | |
| 11 | Saved labour costs (if labourers have been let go) | |
| 12 | Method of calculation of loss | |
| 13 | Details of any measures taken to prevent or minimise pure economic loss by counteracting the negative impact of the pollution on the activity, including description and cost | |
| 14 | Please declare whether you have received extra income as a result of the incident. | |

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Table A.1 Fishing production details (Gleaners, fishers, fishing boat operations)

| Dates | Gear used | Major species caught | No. of fishing trip per month | Volume/weight per trip | Price per kilogram | Gross income per month |
|--------------------------|-----------|----------------------|-------------------------------|------------------------|--------------------|---|
| | | | | | | If income subject to tax, please specify. |
| Peak season month | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Lean season month | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Table A.2 Fishing operation expenses/costs

| | Type of Expense | Volume/No. of units needed for 1 fishing operation | Unit Cost | No. of fishing trips per month | Cost per month |
|-------------------|-------------------------|--|-----------|--------------------------------|----------------|
| Peak season month | Fuel | | | | |
| | Labour | | | | |
| | Feed / bait | | | | |
| | Equipment / Maintenance | | | | |
| | Ice | | | | |
| | Other (please specify) | | | | |
| | Total | | | | |
| Lean season month | Fuel | | | | |
| | Labour | | | | |
| | Feed / bait | | | | |
| | Equipment / Maintenance | | | | |
| | Ice | | | | |
| | Other (please specify) | | | | |
| | Total | | | | |

Table A.3 Table for computing losses for fisheries operations

| | March (31 days) | | April (30 days) | | May (31 days) | | Etc. |
|--|-----------------|-------|-----------------|-------|---------------|-------|------|
| 1. Normal gross income per month (See Table A.1) | | | | | | | |
| 2. Normal expenses per month (See Table A.2) | | | | | | | |
| 3. Normal net income per month (line 1 – line 2) | | | | | | | |
| 4. Number of days stop fishing due to total fishing ban (% = no. days impact / total no. operational days per month) | DAYS | % Mth | DAYS | % Mth | DAYS | % Mth | |
| | | | | | | | |
| 5. Net income loss due to total fishing ban (net income per month multiplied by % mth) | | | | | | | |
| 6. Other costs to minimize loss during fishing restrictions (eg fishing in alternative grounds) | | | | | | | |
| 7. Income earned over month from alternative livelihood | | | | | | | |
| 8. Total Loss claimed = (5 + 6) Net income plus other cost to | | | | | | | |

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| | | | | |
|---------------|--|--|--|--|
| minimize loss | | | | |
|---------------|--|--|--|--|

Table B. 1 Mariculture Production

| Culture period | Number of harvest per culture period | Dates of harvest and Frequency of Harvest | Species farmed | Quantity harvested (kg) | Price per unit | Gross income |
|----------------|--------------------------------------|---|----------------|-------------------------|----------------|--------------|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Table B. 2 Mariculture production expenses/costs based on one culture period

| Type of expense | No. of units/stock | Cost per unit | Total cost based in one culture period |
|------------------|--------------------|---------------|--|
| Seedlings/ stock | | | |
| Labour | | | |
| Fuel | | | |
| Food | | | |
| Pesticides etc | | | |
| Total | | | |

Table B.3 Losses from Mariculture production

| | | |
|------------------------------------|-----------|--|
| Loss of income during claim period | | |
| Saved expenses during claim period | - (minus) | |
| Costs incurred to minimise loss | + (plus) | |
| Alternative income earned | | |
| TOTAL | = | |

Table C.1 Fish trading volume of production

| Month | Number of days operating per month | Species sold | Volume sold/operating day (kg) | Price per kg | Mark up per kg | Gross Income per month (Volume sold*Mark up per kg) |
|-------|------------------------------------|--------------|--------------------------------|--------------|----------------|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Total | | | | | | |

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Table C. 2 Fish trading expenses

| Type of expense | No. of units/stock per day | Cost per unit | Total cost per day | Total no. operating days/month | Total cost/month |
|----------------------|----------------------------|---------------|--------------------|--------------------------------|------------------|
| Ice | | | | | |
| Fuel | | | | | |
| Labour | | | | | |
| Permits and licences | | | | | |
| Upa/Rent | | | | | |
| | | | | | |
| | | | | | |
| Total cost | | | | | |

Table C.3 Losses from Fish trading

| | March (31 days) | | April (30 days) | | May (31 days) | | Etc. |
|--|-----------------|-------|-----------------|-------|---------------|-------|------|
| 1. Normal gross income per month (See Table C.1) | | | | | | | |
| 2. Normal expenses per month (See Table C.2) | | | | | | | |
| 3. Normal net income per month (line 1 – line 2) | | | | | | | |
| 4. Number of days stop trading due to total fishing ban (% = no. days impact / total no. trading days per month) | DAYS | % Mth | DAYS | % Mth | DAYS | % Mth | |
| | | | | | | | |
| 5. Net income loss due to total fishing ban (net income per month multiplied by % mth) | | | | | | | |
| 6. Other costs to minimize loss during fishing restrictions | | | | | | | |
| 7. Income earned over month from alternative livelihood (e.g. cash for work scheme) | | | | | | | |
| 8. Total Loss claimed = (5 + 6) Net income plus other cost to minimize loss | | | | | | | |

Table D. 1 Fish workers/labourers/Wage earner

| Month | No. of days rendered for service/ No. of fishing trip per month | Wage per day/Income per fishing trip | Gross income per month |
|-------|---|--------------------------------------|------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| Total | | | |

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Table E.2 Expenses incurred in processing of fish (Based on 1 kilogram of processed fish)

| Type of expense | No. of units/stock per 1 kilogram (b) | Cost per unit (c) | Total cost per 1 kilogram (b x c) | Volume of processed fish per month (kg) | Total cost/month |
|-----------------|---------------------------------------|-------------------|-----------------------------------|---|------------------|
| Ice | | | | | |
| Salt | | | | | |
| Labour | | | | | |
| Other (specify) | | | | | |
| | | | | | |
| Total cost | | | | | |

* **b**-Conversion of fresh to process product; how many raw materials needed to have 1 kilo of processed fish
Labour- It could be on per day basis not per 1 kilogram

Table E.3 Calculation of fish processing losses

| | March (31 days) | | April (30 days) | | May (31 days) | | Etc. |
|---|-----------------|-------|-----------------|-------|---------------|-------|------|
| 1. Normal gross income per month (See Table F.1) | | | | | | | |
| 2. Normal expenses per month (See Table F.2) | | | | | | | |
| 3. Normal net income per month (line 1 – line 2) | | | | | | | |
| 4. Number of days stop processing due to total fishing ban (% = no. days impact / total no. processing days per month) | DAYS | % Mth | DAYS | % Mth | DAYS | % Mth | |
| | | | | | | | |
| 5. Net income loss due to total fishing ban (net income per month multiplied by % mth) | | | | | | | |
| 6. Other costs to minimize loss during fishing restrictions | | | | | | | |
| 7. Income earned over month from alternative livelihood (e.g. cash for work scheme) | | | | | | | |
| 8. Total Loss claimed = (5 + 6) Net income plus other cost to minimize loss | | | | | | | |