

MALDIVES MARINE RESEARCH INSTITUTE

Ministry of Fisheries, Marine Resources and Agriculture Male', Republic of Maldives

FISH KILL REPORTING FORM

The purpose of this form is to provide the public with an easy means of reporting information about fish kill events to the Maldivian Authorities working on this issue. If any additional information is required, a representative of the concerned authorities will contact you as soon as possible after receiving this report.

| 1. Incident reported by: | | | | | | |
|--|--------------|----------------------|-----------------------|---------------|--|--|
| Name: | Affiliation: | | | | | |
| Phone: | Email: | | | | | |
| <u> </u> | | | | | | |
| 2. Location of fish kill: | | | | | | |
| Date and time of observation: | | | | | | |
| Atoll/island: | | | | | | |
| Additional information about the location: | | | | | | |
| Extent of affected area: | | | | | | |
| | | | | | | |
| 3. Species affected: | | | | | | |
| Estimated total number of fish affected: | | linor (<100) | ☐ Moderate (100-1000) | ☐Major(>1000) | | |
| If a count was done, total number: | | | | | | |
| Species of fish affected: | | | | | | |
| 1 | | | | | | |
| Species/type | No. observed | Fish behaviour/condi | tion | Fish size | | |
| | No. observed | Fish behaviour/condi | tion | Fish size | | |
| Species/type | No. observed | Fish behaviour/condi | tion | Fish size | | |
| Species/type 1 | No. observed | Fish behaviour/condi | tion | Fish size | | |
| Species/type 1 2 | No. observed | Fish behaviour/condi | tion | Fish size | | |
| Species/type 1 2 3 | No. observed | Fish behaviour/condi | tion | Fish size | | |
| Species/type 1 2 3 | No. observed | Fish behaviour/condi | tion | Fish size | | |

| 4. Fish condition and location in water (check all that applies) | | | | | | |
|--|--|-------------------------------|---|--|--|--|
| ☐ Dead and floating | ☐ Dead on the bottom | ☐ Dead on shore | ☐ Dead stuck on debris | | | |
| ☐ Alive and swimming | ☐ Alive on bottom | ☐ Other: | | | | |
| | | | | | | |
| 5. Fish behaviour (check Surface breathing | Splashing | ☐ Flipping out of water | Swimming erratically | | | |
| | | | Swiffing enactany | | | |
| ☐ Near surface | ☐ Sluggish/lethargic | Other: | | | | |
| 6. General condition of water (check all that applies) | | | | | | |
| Water level: | ☐ High | Low | ☐ Normal | | | |
| Water colour: | ☐ Clear | ☐ Cloudy | ☐ Muddy ☐ Other: | | | |
| Water smell: | ☐ None [| ☐ Dead fish ☐ Sewage | ☐ Oil/petrol ☐ Other: | | | |
| | | | | | | |
| 7. General weather cond | dition (Please provide as m | uch detail as possible) | | | | |
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| | | | | | | |
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| | | | | | | |
| | h/aquatic animals that no bove that appeared to behand | | e indicate if you observed species of fish and/or aquatic animals other | | | |
| triair triose mentioned at | bove that appeared to beha | ve normaly | | | | |
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| 9. Previous occurrences (If you observed or are aware of a similar event in or near this location in the past, please provide as much information as | | | | | | |
| possible) | | | | | | |
| Year: | Month: | | | | | |
| Species affected: | | | | | | |
| Duration: | i£ | and in malatine to annotation | | | | |
| Please provide any other information that may be useful in relation to previous occurrences (information on actions taken, tests carried out, etc) | | | | | | |
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| 10. Other relevant information | | | | | | |
| 10. Other relevant information | | | | | | |
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