## Analysis Results of Fish <Sampled from the Port Area of the Fukushima Daiichi Nuclear Power Station>

(1/1)

| Place of Sampling                         | Name of Sample<br>(Region)           | Date of Sampling | Analysis Item |              |              |
|---|--------------------------------------|------------------|---------------|--------------|--------------|
|   |                                      |                  | Cs-134        | Cs-137       | Cs (Sum)     |
|   |                                      |                  | (Bq/kg(Raw))  | (Bq/kg(Raw)) | (Bq/kg(Raw)) |
| Port area (Near northern seawall)         | Common Japanese conger (muscle) No.1 | 2024/6/20        | < 2.1E+00     | 2.1E+01      | 2.1E+01      |
| Port area (Near northern seawall)         | Marbled sole (muscle) No.1           | 2024/6/19        | < 2.9E+00     | 1.1E+01      | 1.1E+01      |
| Port area (North of eastern wave breaker) | Marbled sole (muscle) No.1           | 2024/6/26        | < 1.9E+00     | 1.6E+01      | 1.6E+01      |
| Port area (South of eastern wave breaker) | Flatfish (muscle) No.1               | 2024/6/5         | < 2.9E+00     | < 2.7E+00    | ND           |
| _   | _                                    | _                | _             | _            | _            |
| _   | _                                    | _                | _             | _            | _            |
| _   | _                                    | _                | _             | _            | _            |
| _   | _                                    | _                | _             | _            | _            |
| _   | _                                    | _                | _             | _            | _            |
| _   | _                                    | _                | _             | _            | _            |

- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- Values are expressed in exponential notation. For example, "3.1E+01" means " $3.1 \times 10^{1}$ " and equals 31. Similarly, "3.1E+00" means " $3.1 \times 10^{0}$ " and equals 3.1, and " $3.1 \times 10^{0}$ " means " $3.1 \times 10^{0}$ " and equals 0.31.