# Attachment 4. Plant Profile Template

**![WANO2ndleveltop[1]]()**

**\_\_\_\_\_\_\_\_\_Plant Profile**

**WANO**

**Moscow Centre**

**\_\_\_\_\_\_\_\_\_\_\_ PLANT PROFILE**

**(as of ­­**\_\_ **quarter 20**\_\_**)**

(Report Number=file name,

for example: **PlantName\_D\_2014**)

\_\_\_\_\_\_\_\_\_ **(city)**

\_\_\_\_\_\_\_\_\_\_\_ **(year)**

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9. Participation in WANO programmes

**1. General Plant Information**

1.1. Location

1.2. Operating Utility

1.3. Number and type of units, installed capacity, date of commissioning

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Plant | Unit | Reactor Type | Status | Location | InstalledCapacityMW (e) | Date ofcommissioning |
|  |  |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

|  |  |
| --- | --- |
| Reactor | Steam generator |
|  |  |

1.4. Design life of units

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1.8. Organisation chart

**2. Overall operational safety assessment**

**3. WANO Index and WANO Performance Indicators**

**4. Operating experience**

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**6. Member Support Missions**

**7. Seminars and Workshops**

**8. Participation in the WANO-MC Regional Crisis Centre activities (at the discretion of the plant)**

**9. Participation in WANO programmes**

9.1. Participation of the Plant Director in WANO activities

9.2. Participation of the Chief Engineer in WANO activities

9.3. Participation of plant experts in WANO activities