



INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: RJ/RSD-160

SECTION I : IDENTIFICATION

1. Name

Present : Museum ka Well
Past :
Other Name (if any): :

2. Location

LONGITUDE 74° 18' E

LATITUDE 26° 01' N

Address

Maharana Pratap Museum, Haldi Ghati

: **Village (village code)** Khamnor
Post : Khamnor **District:** Rajasmand
State : Rajasthan **PIN:** 313322

Approach

: The Well is situated at Haldi Ghati. It is 40 k.m. away from Rajasmand bus stand. It is well connected by regular bus services.

3. Property Type

Buildings

- | | |
|--------------------------|------------------------|
| <input type="checkbox"/> | Palace |
| <input type="checkbox"/> | Fort |
| <input type="checkbox"/> | Citadel |
| <input type="checkbox"/> | Govt. building |
| <input type="checkbox"/> | Railway station |
| <input type="checkbox"/> | Defence building |
| <input type="checkbox"/> | Industrial building |
| <input type="checkbox"/> | Other public buildings |
| <input type="checkbox"/> | Residential building |

Religious structures

- | | |
|--------------------------|-----------------|
| <input type="checkbox"/> | Temple |
| <input type="checkbox"/> | Mosque |
| <input type="checkbox"/> | Minar |
| <input type="checkbox"/> | Church |
| <input type="checkbox"/> | Monastery |
| <input type="checkbox"/> | Stupa |
| <input type="checkbox"/> | Tomb, Mausoleum |

Other Structures

- | | |
|--------------------------|------------------|
| <input type="checkbox"/> | Wall |
| <input type="checkbox"/> | Gateway |
| <input type="checkbox"/> | Pillar |
| <input type="checkbox"/> | Others (specify) |

Engineering structure

- | | |
|--------------------------|-----------------------------|
| <input type="checkbox"/> | Bridge |
| <input type="checkbox"/> | Tunnel |
| <input type="checkbox"/> | Other engineering structure |

Open space and related structures

- | | |
|-------------------------------------|----------------|
| <input type="checkbox"/> | Public square |
| <input type="checkbox"/> | Park or garden |
| <input type="checkbox"/> | Graveyard |
| <input checked="" type="checkbox"/> | Baolis, Well |
| <input type="checkbox"/> | Tank |
| <input type="checkbox"/> | Cave |

Note: This is a well within the premises of the museum. Over the well wall there are two logs placed horizontally holding the pulley wheels. These wheels are tied to the rope which was used for pulling the water from the well. This entire structure is shaded with a wooden canopy. The well has a rubble wall.

4. Property Use

ABANDONED / IN USE : Abandoned

Present :
Past :

5. Age (Source)

PERIOD : 18th Century A.D.
YEARS :
Precise date of Construction :
Completion :
Subsequent changes :
Destruction / Demolition :

6. Ownership / Level of Protection

SINGLE /MULTIPLE :

Public : Archaeological Survey of
India / State Archaeology
Department / Any Other (Please
specify)
Private :
Any other (Please specify) :
Name :
Address :
Phone :

7. Association

- **WITH EVENTS**
 - In History** : Water reservoir
 - In Rituals** :
 - In Building Construction** :
 - Any other (specify)** :
- **WITH PERSONS**
 - Patron** :
 - Architect / Engineer** :
 - Any other (specify)** :

8. Statement of Significance

<input type="checkbox"/>	Architectural	Cylindrical
<input type="checkbox"/>	Archaeological	
<input type="checkbox"/>	Historical	
<input type="checkbox"/>	Religious	
<input type="checkbox"/>	Any other (specify)	

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features

- **Context**
Urban / Rural Setting
Surroundings

*** Drawings** (Attach extra sheet if necessary)
Urban

Stand in Isolation
Integral part of a Landscape / Street / Complex
- **Quantification**
Area Dimension (L x B x H) :

(m / cm/ feet / inch)

Number of Blocks :
Number of Storys :

• **Spatial Organization**
Orientation : The Well is oriented North/South and faces the North
Plan :
Allocation of Spaces :

ARCHITECTURAL STYLE

- **Ornamentation**
Exteriors : Cylindrical
Interiors :
Movable Collections :
Any Other (specify) :

10. Construction Technology

- | | | |
|---------------------------------|---|----------------------------------|
| Structural System | : | Water reservoir |
| Building Techniques | : | Hydraulic system |
| Material of Construction | : | Rubble masonry, wood, metal etc. |

11. Condition Assessment

In General	Good / Fair
	Good

- | | |
|--------------------------|-------------------------|
| <input type="checkbox"/> | Sign of Deterioration |
| <input type="checkbox"/> | Serious Deterioration |
| <input type="checkbox"/> | Danger of Disappearance |

In Brief (Attach extra sheet if necessary):

The well is quite, ill kept. There is accumulation of lithe water which has made it polluted. The wall of the well is also flaking and coming off. Also there is garbage inside the well.

12. Threats to the Property

✓	Natural
✓	Negligence
✓	Vandalism
✓	Urban Pressures

SECTION III: REFERENCES

13. Reference Sources (published and unpublished textual details)

14. Photographs

(attach list as in page 6, in case of multiple photographs)

Photo Reference

CAPTION

15. Audio / Video

(related to rituals / performance / festivals etc.)

Reference

DESCRIPTION

16. Maps/Plans/Drawings

17. Listers

NAME

NAME

18. Reviewers

NAME

NAME

COMMENTS

COMMENTS