

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

Janpath, New Delhi -110 001, www.ignca.gov.in

Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.:RJ/JDP-313

1. Name	SECTION I: IDENTIFICATIO	N	
Present Past Other Name (if any): 2. Location	: Takhat Sagar Ka Bait : : Filter House	hak	
LONGITUDE 73°52'E Address	LATITUDE 27°37'N Sidhinath, Mahadev, Jodh	npur	
	: Village (village code)		
Approach district	Jodhpur district. It is	District: Jodhpur PIN: 342001 ed at Sidhinath Dada Darwar in 55km away from Jodhpur bus cted by regular bus services.	
3. Property Type			
Buildings Palace Fort Citadel Govt. building Railway station Defence building Industrial building Other public building Residential building	Religious structures Temple Mosque Minar Church Monastery Stupa Tomb, Mausoleum	Other Structures Wall Gateway Pillar Others (specify) House	
Engineering structure Bridge Tunnel Other engineering structure	Open space and related structures Public square Park or garden Graveyard Baolis, Well Tank Cave	Note: It is sturdy side wall and gateway makes it looking like stone masonory work of early era, it has two well shaped round holl on the sidewall. Through which we can have a view at the lake. It has corridor like straightway with staircases through which it can lead to a round.	

4. Property Use	
	ABANDONED / IN USE $\sqrt{}$
Present Past	: :
5. Age (Source)	
PERIOD YEARS	: 20 th Century AD :
Precise date of Construction Completion Subsequent changes Destruction / Demolition	: : :
6. Ownership / Level of Protection	
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)state Govt. Private Any other (Please specify) Name Address Phone 7. Association	SINGLE /MULTIPLE : : Govt of Rajasthan :
WITH EVENTS In History In Rituals In Building Construction Any other (specify) WITH PERSONS Patron Architect / Engineer Any other (specify) 8. Statement of Significance	: : : : : : : : : : : : : : : : : : :
✓ Architectural✓ Archaeological✓ Historical✓ Religious	

Α	ny other (specify)	:	Water reservoir observatory
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SECTION II: DESCRIPTION

9. Physical Description and Decorative Features

Context

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

Urban √ Rural Setting

Surroundings

Stand in Isolation

Integral part of a Landscape / Street / Complex

Quantification

Area Dimension (LxBxH):

(m / cm/ feet / inch)

Number of Blocks 01 Number of Storys 01

Spatial Organization

Orientation The house is oriented North/South and faces the South.

Plan

Allocation of Spaces

ARCHITECTURAL STYLE

Ornamentation

Exteriors Strong wall Interiors Wall railing

Movable Collections

Any Other (specify)

10. Construction Technology

Structural System Traditional water reservoir observatory

Building Techniques Trabeate system

Stone and Plaster, cement, brick **Material of Construction**

11. Condition Assessment		
In General	Good√ / Fair	
	Sign of Deterioration Serious Deterioration Danger of Disappearance	
In Brief (Attach extra sheet if necessary):		
12. Threats to the Property		
	√ NaturalNegligenceVandalismUrban 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