

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/BKN-256

| 1. Name | SECTION I : IDENTIFICATION | |
|--|---|--|
| Present Past Other Name (if any): 2. Location | Prachin Shiv jee Mandir | |
| LONGITUDE 74 ⁰ 12 ['] E | LATITUDE 29 ⁰ 03 ['] N | |
| Address | Kolayat Tirth, Bikaner | |
| | : Village (village code) Kolayat Post : Kolayat District: Bikaner State : Rajasthan PIN: 334502 | |
| Approach | The Temple is situated at Kolayat in Bikaner. It is 50 k.m. away from Bikaner District. It is well connected by regular bus services. | |
| | | |

3. Property Type

| Buildings | | Religious structures | Other Structures | | |
|-----------|---------------------------------|---|--|--|--|
| | Palace | ✓ Temple | Wall | | |
| | Fort | Mosque | Gateway | | |
| | Citadel | Minar | Pillar | | |
| | Govt. building | Church | Others (specify) | | |
| | Railway station | Monastery | | | |
| | Defence building | Stupa | | | |
| | Industrial building | Tomb, Mausoleum | | | |
| | Other public buildings | | | | |
| | Residential building | | | | |
| | | | | | |
| | Engineering structure | Open space and related structures | Note: This temple is dedicated to Shiva named as prachin Shiv jee | | |
| | Engineering structure Bridge | | Note: This temple is dedicated to Shiva named as prachin Shiv jee Mandir. It has a domical | | |
| | | structures | Shiva named as prachin Shiv jee | | |
| | Bridge | structures Public square | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance | | |
| | Bridge Tunnel | structures Public square Park or garden | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance temple has a small oblong chhatri. | | |
| | Bridge Tunnel | structures Public square Park or garden Graveyard | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance temple has a small oblong chhatri. Inside the temple there is foliated | | |
| | Bridge Tunnel | structures Public square Park or garden Graveyard Baolis, Well | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance temple has a small oblong chhatri. Inside the temple there is foliated arch opening and spandrel is | | |
| | Bridge Tunnel | structures Public square Park or garden Graveyard Baolis, Well Tank | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance temple has a small oblong chhatri. Inside the temple there is foliated arch opening and spandrel is decorated with medallion. | | |
| | Bridge Tunnel | structures Public square Park or garden Graveyard Baolis, Well Tank | Shiva named as prachin Shiv jee Mandir. It has a domical superstructure with inverted lotus and pinnacle over it. At entrance temple has a small oblong chhatri. Inside the temple there is foliated arch opening and spandrel is | | |

4. Property Use ABANDONED / IN USE : In use Present Religious : Religious Past : 5. Age (Source) 18th Century A.D. PERIOD 2 YEARS : Precise date of Construction 2 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 2 Any other (Please specify) : Name 2 Address 2 Phone ÷ 7. Association WITH EVENTS In History : In Rituals : In Building Construction : Any other (specify) : WITH PERSONS Patron : Temple **Architect / Engineer** : Any other (specify) : 8. Statement of Significance Architectural Domical superstructure

Architectural Archaeological Historical Religious Any other (specify)

SECTION II: DESCRIPTION

| 9. | 9. Physical Description and Decorative Features | | | |
|----|--|---|--|--|
| • | Context Urban / Rural Setting Surroundings | | * Drawings (Attach extra sheet if necessary) Rural Setting Stand in Isolation Integral part of a Landscape / Street / Complex | |
| • | Quantification Area Dimension (L x B x H) Number of Blocks Number of Storys | : | (m / cm/ feet / inch) 01 01 | |
| • | Spatial Organization Orientation Plan Allocation of Spaces | : | The Temple is oriented east-west and faces the west | |
| • | RCHITECTURAL STYLE Ornamentation Exteriors Interiors Movable Collections ny Other (specify) | : | Canopied & Oblong chhatri Foliated arch | |

10. Construction Technology

| Structural System | : | Indo-Persian |
|--------------------------|---|-----------------|
| Building Techniques | : | Arcuate System |
| Material of Construction | : | Stone & Plaster |

11. Condition Assessment

In General

Good / Fair Good

Sign of Deterioration Serious Deterioration Danger of Disappearance

In Brief (Attach extra sheet if necessary):

Blackening of surface, Plaster peeling off

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 |