

1. Name

Present

2. Location /

LONGITUDE

Address

Approach

3. Property Type

Buildings

Other Name (if any):

75°15'E

Past

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological and Heritage Sites / Monuments

Serial No.: RJ/NGR-102 **SECTION I: IDENTIFICATION** Karanidan Chhatri **LATITUDE** 27°40'N Mundiyar Talab Mundiyar Village (village code) **Post:** Mundiyar District: Nagaur State: Rajasthan **PIN: 341028** The Chhatri is situated at Mundiyar Talab in Nagaur District. It is 25km away from Nagaur. It is well connected by regular bus services. Religious structures **Other Structures** ∃ Wall /) chhatri

| Palace | | Temple | | Wall |
|--------------------------------------|---|----------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fort | | Mosque | | Gateway |
| Citadel | | Minar | | Pillar |
| Govt. building | | Church | | Others (specify) chhatri |
| Railway station | | Monastery | | |
| Defence building | | Stupa | | |
| Industrial building | | Tomb, Mausoleum | | |
| Other public buildings | | | | |
| Residential building | | | | |
| Resideritial building | | | | |
| Engineering structure | • | oen space and related ructures | | te: The Chhatri of Karanidan is lated on a platform. It is quite |
| · · | • | - | situ | |
| Engineering structure | • | ructures | situ hig | ated on a platform. It is quite |
| Engineering structure Bridge | • | ructures Public square | situ hig ste mu | lated on a platform. It is quite h and is approached by few ps. The chhatri is based on ltiangular pillars. It is deeply |
| Engineering structure Bridge Tunnel | • | ructures Public square Park or garden | situ hig ste mu enh | lated on a platform. It is quite the and is approached by few ps. The chhatri is based on litiangular pillars. It is deeply manced with exquisite relief |
| Engineering structure Bridge Tunnel | • | ructures Public square Park or garden Graveyard | situ hig ste mu enh car | lated on a platform. It is quite h and is approached by few ps. The chhatri is based on ltiangular pillars. It is deeply |

finial on top. The arches are immensely beautified by high ornamentation. The Kakshasanas flank the stairs. The platform is garlanded with beautiful uniform

4. Property Use

ABANDONED √/ IN USE

Present : Memorial Past : Memorial

5. Age (Source)

PERIOD : 17th Century AD

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 :
 In Rituals :
 In Building Construction :
 Any other (specify) :

WITH PERSONS

Patron **Architect / Engineer** Any other (specify)

8. Statement of Significance

Architectural Archaeological Historical Must have been a place of worship. Religious Any other (specify) :

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features

Context

Urban / Rural Setting Surroundings

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

Stand in Isolation

Integral part of a Landscape / Street / Complex

Quantification

Area Dimension ($L \times B \times H$):

(m / cm/ feet / inch)

Number of Blocks 01 01 Number of Storys

Spatial Organization

Orientation The Chhatri is oriented East/West and Faces the

East. .

Plan

Allocation of Spaces

ARCHITECTURAL STYLE

Ornamentation

Exteriors Immense decoration on each part of Chhatri. Especially

the spandrels of each arch in excessively embellished

by high design motifs.

Interior of Chhatri is as equally ornated as the exterior. Interiors

Dome from inside also holds several ribs with decorative

figures at the base.

Movable Collections

Any Other (specify)

| 10. Construction Technology | 1 | | | | | | |
|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--|--|--|--|--|--|
| Structural System Building Techniques Material of Construction | : Indo-Persian: Arcuate system: Stone, Rubble masonry. | | | | | | |
| 11. Condition Assessment | | | | | | | |
| In General | Good /√ Fair | | | | | | |
| | Sign of Deterioration Serious Deterioration Danger of Disappearance | | | | | | |
| In Brief (Attach extra sheet if necessary): | | | | | | | |
| Well Kept. | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 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 |