Performa for 3rd Party Quality Audit of Shelters for Urban Homeless

| | | | 5 | | | 4 | | بر | 2 | | _ | | | | Pa | |
|-------------|---------------|------------------|--------------|----------------|---------------------------------------|--|------------|------------|-------------|---|------------------|------------|-------------|---------------|---|---------------------------|
| [10. 0] 181 | No of Kitchen | No. of Bathrooms | No. of Rooms | No. of story | | General inform | | Location | Description | | Type of Building | | | Date of Audit | Name of Agency through which 3 rd Party Quality Audit is being conducted | Name of ULB: |
| | chen | rooms | oms | ory | | General information of building /structure | | Near | Night | | Residential | | | Audit | arough which as being condu | ULB: |
| ١ | | 0_ | 01 | Floor | | ling | | Simtan | sheeter | | Com | | | 28- | | |
| | 4 | | | symmetrical | Overall o | Approximate overall dimensions | | | ter for | | Commercial | A) General | A | 28-03-2024 | PIND | Chemkara |
| | | | | 7 | Overall details of Building/structure | | Tehsil | Rospeit at | or Urban | 1 | Institute | 2 | distriction | Capacity: | Address of SUH | NP Knemkaran Name of SUH: |
| | | | | Non | ding/structi | length | Patte | Knew | | | | | | y: | HUS | |
| | | | ja P | Nonsymmetrical | ure | | | knembaren | homeless | | Hospital | | | 94 | 7) cor | Shelter |
| | | | | | | width | Distt | | 1 | 7 | Other | | | | simman hospital | 1 |
| | | | | | | he | Town Towar | | | | , | | | | hospi | Urban h |
| | | | | | | height | 2 | | | | | | | | tal | for Urban homeless |
| | | | | | | | J | | | | | | | | | 6 |

| | | 14 | | 13 | 12 | = | 10 | 9 | ∞ | 7 | 6 | | | |
|---|---------------------------------------|---|-----------------------|------------------------|----------------------------|--------------|---------------------|--------------------|--|---------------------|----------------------|---|------------------------------------|-------------------------------|
| | If minor changes done, please specify | changes o | security facility | court matter if any | Adjoining structure if any | Existing use | Competent Authority | Name of contractor | Name of Builder | Name of Engineer | Name of Architect | structure is | year of completion of construction | Starting year of construction |
| | nanges done, ple | changes done in original structure/plan | | | structure if | yes | uthority | | | | | structure is completed at one time or in stages | oletion of ction | year of uction |
| | ase | | wes/No | yes/No | | 7 | | | | | | at one tin | | |
| | | yes/ No | | | Zo | No | | | | | | le or | | |
| | 1 | | fencing Xes/No | if yes, /unde | | Fully | | address | address | address | address | | Reference | Reference |
| | ZAI | if | | Report /undertaking | | partly | | | e de la composition della comp | | | under | completion certificate | Permission certificate |
| 2 | | if yes, details | NOC fron | | | 1 | | | | | | | | |
| | | ls | NOC from Fire Brigade | | | | | Contact No | Contact No | Contact No | Contact No | stage | | |
| | | | | | _ | | | | | | | | | |
| | | | | | | | | | | | | | | |

| 3 2 1 | | | 19 | × | | 17 | | | 16 | 15 |
|--|-------|-----------------|--------------------------------|--|-----------------|---------------------------------------|----------------|------------|------------------------------------|---|
| A Materi | 4 3 2 | | Inspec | Any other inform | | Maintenance details | | | failure of a | 0 |
| Year of construction Age of structure Materials for construction Grade of concrete | | Name of person | Inspection done in presence of | Any other information like use of solar energy | Electrification | water supply /sanitary | Non-structural | structural | failure of adjoining structure, if | History of failure in structure or part of it, if any |
| years RCC | | On . | e of | ar energy | | | | | | rpart |
| steel grade | | P.w.D. office | | | Xes | Yus | | | NO | Nb |
| Steel wa | | Hice | | | | | | | | |
| Reference Mass Wall Tk External wall | | Position SDO | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| Masonry Lernal | | | | | | | | | | |
| plastic/ fiber Internal wall | | Binaii | 1 | | | | | | | |
| | | 98143-22733 | contact No | | | | | | | |

| 1.4 | Documents / records available | Yes | UNO | | | |
|----------|-----------------------------------|-------------------|---------------------|----------------|------------------------------|----|
| L | if yes, describe | plan | | | | |
| _ | | eleva | ation | | | |
| <u> </u> | | cross se | ection | | | |
| | | structu drawin | | | | i |
| \perp | | comple | tion certificate | | | |
| | | | reports of aterials | | | |
| | | any ot | her document | | | |
| 5 | Mode of construction contract | tender | ne | gotiation | If any other, please specify | |
| 5 | Changes made in const | ruction as con | pared to struc | tural design a | nd drawings available | No |
| | Adjoining structures available be | fore / during o | construction | yes/No | | |
| T | if yes, d | etails thereof | | | | |
| | Additional structure constructed | | s structure | yes/No | | |
| | | | | | | |
| | Extension to existing | ngstructure | | date | - NO | |
| | if yes, details t | thereof | | | | |
| | Delay in construction if any with | | 10 | if | yes, details thereof | |
| | | es/No | | if yes | | |

| 15 | | | | 14 | | | | | | 13 | 12 | 12 | T |
|---------------------------|--------------------------------|--------------------|-----------------|---------------------------|----------------------|-----------------|----------------------|-------------------|----------------------|----------------------|------------------------|--------------------|----------|
| Action taken then, yes/No | If, done when | document available | if yes, details | Previous inspections done | | | | | | Maintenance Type | stages of construction | | |
| | | yes/No. | | done yes/No | drainage | water supply | strengthenin yes/No | coloring | plastering | water proofing | | yes/No. | |
| if yes, details | name of authority | | | 20 | drainage yes/No | Yes | n-yes/No | yes/No | yes/No | yes/No | | if yes ,details | ,details |
| Topode State of Control | and an additional are of 1997. | | reason | | If yes, frequency | | If yes, frequency | If yes, frequency | If yes, frequency | If yes, frequency | | | |
| | | | | | yrs/month | | yrs/month | yrs/month | yrs/month | yrs/month | | | |
| | | | | | - | | | | | | | | |

| 19 | 18 | 17 | | | | | | | 10 | - | |
|-----------------------------------|-----------------------|----------------------------------|-------------------------------|------------------------|----------------|-----------------|------------------------|-----------------------|--------------------|----------------------------|----------------------------|
| Signs of failure in compound wall | compound wall details | Signs of failure at Ground Floor | major/ | | | | | Wing/flat wing/flat w | | repair if any | Major repairs if any |
| pound wall | l details | ound Floor | major/minor cracks in plaster | | | | | wing/flat wing/flat | ects observed like | 20 | No |
| 2. | ユニ | 2ご | | spalling of plaster | seepagein slab | leakage in slab | major/ minor cracks | settlement | | ī | Type o |
| | | | yes/No/ | yes/No | yes/No | yes/No | yes/No | yes/Ne | Туре | Type of repair with reason | Type of repair with reason |
| | | | roof slab | roof slab | | roof slab | | Tilting | | | |
| | | | yes/No | yes/No | yes/No | yes/No | | Filting yes/No | | (| |
| | | | | | | | | | | | |

Executive Officer
Nagar Panchayat Khem Karan

Construction Sub Division

Divisional Engineer

PUD B&R, Tarn Taran

