Clot

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE

NEW DELHI

No F6/DFS/MS/WZ/2025/ 233

Dated: 08/05/2025

FIRE SAFETY CERTIFICATE

Certified that the DLF Residential Block No. 6, 7, 8, 9 & 10, located at Flatted Factory Complex, Plot No. 15, Shivaji Marg, New Delhi-110015, in a building comprised of Tower-6 (03 Basements + Ground/Stilt + 27 Upper Floors), Tower-7 (03 Basements + Ground/Stilt + 25 Upper Floors), Tower-8 (03 Basements + Ground/Stilt + 22 Upper Floors), Tower-9 (03 Basements + Ground/Stilt + 29 Upper Floors), was issued FSC vide letter No. F6/DFS/MS/WZ/2020/188 dated 24/04/2020. The premises was reinspected by the officer concerned of this department on 19/03/2025 in the presence of Sh. Deepak Dabas and found that the said building have deemed complied with the fire prevention & fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class "Residential" (Group-A) with effect from 08 05 202 for a period of five years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010. Conditions mentioned below.

Issued on .0.8 05 7625 at New Delhi by.

Director

Copy to: -

- 1. The Executive Engineer (Bldg.), HQs, MCD, Civic Centre, Minto Road, New Delhi-110002.
- 2. Sh. Deepak Dabas, Flatted factory Complex, Plot No. 15, Shivaji Marg, New Delhi-110015.

Conditions for the validity of FSC:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 3. The trained staff should be available round the clock.
- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6. Basement shall be used as per building bye laws.
- 7. The owner/ occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.

| | I | NSPECTION REPOR | <u>RT</u> | | | | | |
|-----|---|---|--|--|--|--|--|--|
| 1. | Name & address of the building DLF Residential Block No.6, 7, 8, 9 & 10, located at Flatte | | | | | | | |
| 1. | Than to de de | Factory Complex, Plot No. 15, Shivaji Marg, New Delh 110015. | | | | | | |
| | | Residential Tower-6 (03 Basements + Ground/Stilt + 27 Upper | | | | | | |
| 2. | | | ts + Ground/Stilt + 25 Upp | | | | | |
| 100 | | | | | | | | |
| 4.5 | | Floors), Tower-8 (03 Basements + Ground/Stilt + 22 U | | | | | | |
| | | Floors), Tower-9 (03 Basements + Ground/Stilt + Floors), Tower-10 (03 Basements + Ground/Stilt + | | | | | | |
| | | | | | | | | |
| _ | | Floors), Basement is common for all the blocks in complex. | | | | | | |
| 3. | Type of Case | Renewal F6/DFS/MS/WZ/2020/188 dated 24/04/2020. | | | | | | |
| 4. | Squais of previous 1400 | | | | | | | |
| 5. | - 140 Surety uncertves retter 110 | F6/DFS/MS/BP/2010/2 | 268 dated 28/01/2010 | | | | | |
| 6. | - 400 of mispection | 19/03/2025 | | | | | | |
| 7. | | Sarabjeet Singh ADO (| MN) | | | | | |
| 8. | | of Sh. Deepak Dabas | | | | | | |
| 0 | officers from the building side | the building side | | | | | | |
| 9. | | | nspection report dated 20/0 | 3/2020) | | | | |
| 10. | | Outdoor Dairy No.1130 | | | | | | |
| S. | | Required as per Rule | Provided at site | Remarks | | | | |
| No. | Provention and live safety U/R | 35(6) of DFS Rule | and the same | MR/NMI | | | | |
| 1 | 33 | 2010 | | | | | | |
| 1 | Access to building | | | | | | | |
| | Road width | 12 mts | Provided | MR | | | | |
| | Gate width | 4.5 mts | Provided | MR | | | | |
| | Width of internal road | 06 mts | Provided | MR | | | | |
| 2 | Number, Width, Type & Arrang | ement of Exits | | | | | | |
| | a. Number of staircases | | | | | | | |
| | | | | | | | | |
| | Upper Floors | 2 staircase in each | tower Provided | MR | | | | |
| | Basements | 2 staircase in each s 32 + 7 ramps | | MR MR | | | | |
| | Basements Basements Width of staircases | | | MR MR | | | | |
| | Basementsb. Width of staircasesUpper Floors | | | MR | | | | |
| | Basements b. Width of staircases Upper Floors Basements | 32 + 7 ramps | Provided | MR MR | | | | |
| | Basementsb. Width of staircasesUpper Floors | 32 + 7 ramps | Provided Provided | MR | | | | |
| | Basements b. Width of staircases Upper Floors Basements | 32 + 7 ramps | Provided Provided | MR MR MR | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door | 32 + 7 ramps 1.5 m 1.5 m | Provided Provided All staircases are of 1.5 m | MR MR MR | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization | 1.5 m 1.5 m Required NA 2 in each tower | Provided Provided All staircases are of 1.5 m Provided NA Provided | MR MR MR NA | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door | 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned | Provided Provided All staircases are of 1.5 m Provided NA Provided | MR MR MR MR MR NA MR | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization | 1.5 m 1.5 m Required NA 2 in each tower Tower-6= | Provided Provided All staircases are of 1.5 m Provided NA Provided Provided NA Provided plan Tower-6=1660/1500 mm Tower- | MR MR MR NA MR MR as per NBC | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra | 1.5 m 1.5 m Required NA 2 in each tower Tower-6= 2000/1850/1500mm, | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower- 7=1720/1500 mm | MR MR MR NA MR MR as per NBC (1300 mm | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization | 32 + 7 ramps 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500m Tower-8 | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower- 7=1720/1500 mm Tower-8=1700/1500 mm Tower- 7=mm, Tower-8=1700/1500 mm Tower- Tower-8=1700/1500 | MR MR MR NA MR MR as per NBC (1300 mm is only for | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra | 32 + 7 ramps 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500m Tower-8 1800/1650/1500mm, | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower- 7=1720/1500 mm Tower-8=1700/1500 mm Tower- 9=1700/1300 mm | MR MR MR MR NA MR MR Solution of the state o | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower Tower-6= 2000/1850/1500mm, Tower-7=1800/1500mm, 9=1800/1500 mm | Provided Provided All staircases are of 1.5 m Provided NA Provided NA Provided Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm | MR MR MR NA MR MR as per NBC (1300 mm is only for | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower Tower-6= 2000/1850/1500mm, Tower-7=1800/1500mm, 9=1800/1500 mm 10=1800/1500 mm, | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower- 7=1720/1500 mm Tower-8=1700/1500 mm Tower- 9=1700/1300 mm | MR MR MR NA NA MR MR as per NBC (1300 mm is only for single dwelling | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm, 10=1800/1500 mm, As per NBC 1.5 m | Provided Provided All staircases are of 1.5 m Provided NA Provided NA Provided Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm Tower-10=1700/1300 | MR MR MR NA MR MR MR Solution MR as per NBC (1300 mm is only for single dwelling unit) | | | | |
| | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor f. Door Size | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower Tower-6= 2000/1850/1500mm, Tower-7=1800/1500mm, 9=1800/1500 mm 10=1800/1500 mm, | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-8=1700/1300 mm Tower-10=1700/1300 mm | MR MR MR NA NA MR MR as per NBC (1300 mm is only for single dwelling | | | | |
| 3 | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor f. Door Size Compartmentation. | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm, 10=1800/1500 mm, As per NBC 1.5 m | Provided Provided All staircases are of 1.5 m Provided NA Provided NA Provided Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm Tower-10=1700/1300 mm Provided | MR MR MR MR NA MR MR as per NBC (1300 mm is only for single dwelling unit) MR | | | | |
| 3 | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor f. Door Size Compartmentation. Fire check door | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm, 10=1800/1500 mm, As per NBC 1.5 m 1m Required | Provided Provided All staircases are of 1.5 m Provided NA Provided I plan Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm Tower-10=1700/1300 mm Provided Provided Provided | MR MR MR MR NA MR MR as per NBC (1300 mm is only for single dwelling unit) MR | | | | |
| 3 | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor f. Door Size Compartmentation. Fire check door Sealing of electrical shafts | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm, 10=1800/1500 mm, As per NBC 1.5 m 1m Required Required | Provided Provided All staircases are of 1.5 m Provided NA Provided Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm Tower-10=1700/1300 mm Provided Provided | MR MR MR MR NA MR MR as per NBC (1300 mm is only for single dwelling unit) MR MR | | | | |
| 3 | Basements Basements Upper Floors Basements Fire check door Pressurization No. of continuous staircases to terra Width of Corridor f. Door Size Compartmentation. Fire check door Sealing of electrical shafts Fire Rating of shaft door | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm 10=1800/1500 mm, As per NBC 1.5 m 1m Required Required Required Required | Provided | MR MR MR MR NA MR MR as per NBC (1300 mm is only for single dwelling unit) MR | | | | |
| 3 | Basements b. Width of staircases Upper Floors Basements c. Protection of exits Fire check door Pressurization d. No. of continuous staircases to terra e. Width of Corridor f. Door Size Compartmentation. Fire check door Sealing of electrical shafts | 1.5 m 1.5 m 1.5 m Required NA 2 in each tower As per sanctioned Tower-6= 2000/1850/1500mm, Tower-7=1800/1500 mm, 9=1800/1500 mm, 10=1800/1500 mm, As per NBC 1.5 m 1m Required Required | Provided Provided All staircases are of 1.5 m Provided NA Provided Tower-6=1660/1500 mm Tower-7=1720/1500 mm Tower-8=1700/1500 mm Tower-9=1700/1300 mm Tower-10=1700/1300 mm Provided Provided | MR MR MR MR NA MR MR as per NBC (1300 mm is only for single dwelling unit) MR MR | | | | |

NA

| | Smoke Management System. | | | | | | |
|----|---|--|--|---|-----------------------------------|---------------------------------------|--|
| 1 | Basements | Required | Provid | led | MR | 3 | |
| | Upper floors | Required | Provid | | MR | 100 | |
| 5 | Fire Extinguishers | 7.12.74 | | | | _ | |
| | | 04 nos. per floor | Provid | led | MR | 8 8 | |
| | Types | CO ₂ , ABC type Provide | | | MR | | |
| | IS marking | ISI marked | CONTRACTOR TO THE PRODUCT OF THE PERSON OF T | | MR | | |
| 5 | First-Aid Hose Reels. | | | | | E1 | |
| | Total numbers on each floor | 2 in each tower(6,7,8), 1 each in tower 9 & 10 Provided 2 onts Provided Provided | | 100 | | | |
| | | | | 6 | MR | | |
| - | Length of hose reel hose Nozzle diameter | | | Provided | MR | ſR | |
| - | Nozzie diameter | | | Provided | MR | | |
| 7 | Automatic fire detection and alarming | system. | | | | _ | |
| | Type of detectors | Required | | rided | MR MR MR | | |
| - | Location of Main Panel | Ground Floor | | rided | | | |
| | Location of Repeater Panel | Required | | rided rided | MR | | |
| | Alternate source of power | Required | | rided | MR | _ | |
| | Hooters' Location | At strategic location | Provid | | MR | _ | |
| 8 | MOEFA | Required | Provid | | MR | 1 | |
| 9 | Public Address System. | Required | 110110 | | | | |
| 10 | Automatic Sprinkler System. | | Provid | ed | MR | ₹ | |
| | Basement | Required | Provid | | MR | _ | |
| | Upper Floor | Required | NA | | NA | _ | |
| | Sprinkler above false ceiling | NA | IVA | | 1900 | | |
| 11 | Internal Hydrants | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and the second | Provided | M | R | |
| 1 | Size of riser/down-comer | 150mm/100mm | | Provided | - | | |
| | Number of hydrants per floor | 2 in each tower(6,7,8 | 2 in each tower(6,7,8), 1 each in tower 9 & 10 | | | K | |
| | Hose Box | Required | | Provided | M | R | |
| | | Teoquire | | | | | |
| 12 | Yard Hydrants. | Required | Provid | led | MI | R . | |
| | Total number of hydrants | Required | Provid | | MI | R | |
| | Hose Box | Required | Required | | | | |
| 13 | Pumping Arrangements. | | | | | | |
| | a Ground Level | For entire complex | & tower 2280 | 5500 LF | | M | |
| | > Discharge of main Pump | LPM for basemen | t 2280 LPM | 2850 L provid | | | |
| | | 18 | 0.75 | Provid | | M | |
| | | | W. / > m IOF | 11041 | 70.70 | | |
| | ▶ Head of Main pump | 160 m for tower | | | | | |
| | ➤ Head of Main pump Number of main pumps | baseme | | Provi | ded | М | |
| | > Number of main pumps | baseme 02 | nt | Provi | | | |
| | - Cmain numps | baseme 02 2x180 LPM each baseme | for tower & | Provi | ded | М | |
| | Number of main pumps Jockey Pump out put | baseme 02 2x180 LPM each baseme 160 m for tower | for tower & nt & 75 m for | | ded | М | |
| | Number of main pumps Jockey Pump out put Jockey pump head | 2x180 LPM each baseme 160 m for tower | for tower & ent & 75 m for ent | Provi | ded ded | M | |
| | Number of main pumps Jockey Pump out put | 2x180 LPM each baseme 160 m for tower baseme | for tower & nt & 75 m for ent & tower 2280 | Provi | ded ded LPM & | M | |
| | Number of main pumps Jockey Pump out put Jockey pump head | 2x180 LPM each baseme 160 m for tower | for tower & nt & 75 m for ent & tower 2280 | Provi Provi 2x5500 I | ded ded LPM & | M | |
| | Number of main pumps Jockey Pump out put Jockey pump head | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer | for tower & nt & 75 m for nt & tower 2280 LPM | Provi 2x5500 I 1x2850 | ded ded LPM & LPM ded | M | |
| | > Number of main pumps > Jockey Pump out put > Jockey pump head > Standby Pump out put | 2x180 LPM each baseme 160 m for tower baseme | for tower & nt & 75 m for nt & tower 2280 t 2280 LPM | Provi 2x5500 I 1x2850 provi Provi | ded LPM & LPM ided | M M | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer | for tower & nt & 75 m for nt & tower 2280 LPM & 75 m for ent ed | Provi 2x5500 I 1x2850 provi Provi | ded LPM & LPM ded ided | M M | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer | for tower & nt & 75 m for nt & tower 2280 LPM & 75 m for ent ed | Provi 2x5500 I 1x2850 provi Provi | ded LPM & LPM ded ided | M M M | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer | for tower & nt & 75 m for nt & tower 2280 at 2280 LPM | Provi 2x5500 I 1x2850 provi Provi Provi | ded LPM & LPM ded ided ided | M M M | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer Require Require | for tower & nt & 75 m for nt & tower 2280 t 2280 LPM & 75 m for ent ed ed | Provi 2x5500 I 1x2850 provi Provi Provi Provi | ded LPM & LPM ded ided ided | M M M M N N N | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access Terrace level Discharge of pump | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer Require NA NA | for tower & nt & 75 m for ent & tower 2280 LPM & 75 m for ent & 900 LPM I 35 m Pro | Provided Provided Provided | ded LPM & LPM ded ided ided N | M M M M M M M M M M M M M M M M M M M | |
| | Number of main pumps Jockey Pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access | baseme 02 2x180 LPM each baseme 160 m for tower baseme For entire complex LPM for basemer 160 m for tower basemer Require Require | for tower & nt & 75 m for nt & tower 2280 t 2280 LPM & 75 m for ent ed ed | Provided ovided ded | ded LPM & LPM ded ided ided N N | _ | |

| T | | | 14142 | | | | |
|------|---|--|---|----------|-----|--|--|
| 14 | Captive Water Storage for fire fighting. | | | | | | |
| | Underground tank capacity | 5,40,000 ltr (for entire complex) & 2,50,000 ltr for basement Required | | Provided | MR | | |
| | > Draw-off connection | | | Provided | MF | | |
| | > Fire service inlet | Required | | Provided | MF | | |
| | > Access to tank | Required | | Provided | MF | | |
| | Overhead Tank capacity | 25,000 ltrs in each tower | | Provided | MF | | |
| 15 | Exit Signage. | Require | d | Provided | MF | | |
| 16 | | | | | | | |
| 10 | Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage | Required | Provided | M | | | |
| | | Required | Provided | N | MR | | |
| | | Required | Provided | ı | MR | | |
| | | Required | Provided | N | MR | | |
| | | Required | Provided | N | MR | | |
| 17 | Standby power supply | Required | Provided | N | 1R | | |
| 18 | Refuge Area. | 11 6 | X | | | | |
| 11.1 | > Total Area | NA | NA | 1 | IA | | |
| | > Location | NA | NA | N | A | | |
| 19 | Fire Control Room Provided in Towe | er-6 | AP. | 9 | | | |
| | Detector System Panel | Required | Provided | N | IR. | | |
| | Flow Switch Panel | Required | Provided | N | IR. | | |
| | PA System Panel | Required | Provided | M | IR | | |
| | Battery backup Building Floor Plans | Required | Provided | M | MR | | |
| | | Required | Provided | M | R | | |
| 20 | Special Fire Protection Systems for Protection of special Risks, if any: | Manually operated CO ₂ flooding, lightning arrestor | FM 200 provided lightning arrest provided | | ĪR. | | |

The fire protection systems provided in the building were checked & found functional at the time of inspection.

Keeping in view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the rules, the NOC vide letter no F6/DFS/MS/WZ/2020/188 dated 24/04/2020, renewal under the rule 35 of the Delhi Fire Service rules 2010 is recommended.

Dycroyliz

Signature of the Inspecting Officer Sarabjeet Singh ADO (MN)

1- Why this file is kept more than one & half month after inspection? emploin.

2. Be As a considerable time taken for putting uptreper. So.

2. Re inspect by attenteur & put up critical and after the part of t