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Minutes of T.c. heldon 11/19/86

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DELHI DEVELOPMENT AUTHORITY

(MASTERPLAN SECTION)

No. PA/D.D. (M.P) /86/550

11.12.86 Dts -

Draft minutes of the Technical Committee Subs meeting held on Thursday the 11th Dec. 1986 in the Conferece Rall of DDA, Vikas Minar.

The draft minutes of the Technical Committee meeting held at 10 A.M. on 11.12.86 are placed below for your kind approval.

(C.P. Rastogi)
Dy. Director(M.P)
11.12.86

Dir. (DC)

Encl:

- List of the participants. Draft minutes.
- V.C. 's copy of agender may pl. be attached.

Dy. Director (M.P)

Minutes of the Technical Committee meeting are placed below for V.C.'s kind perusal. V.C.'s copy of agenda is also placed below in the file.

(S.C.GUPTA) DIRECTOR (DC&B) Pl cut the sterals in the wond format. stro Mrs. chamba; herbeen done please. 17/12 [22/12/86.

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DEINI DEVELOPMENT AUTHOR)

MINUTES OF THE MEETING OF THE TECHNICAL CONFERENCE HELD ON 11.12.86 AT 10.00 A.M. IN THE CONFERENCE ROOM, STH FLOOR, VIKAS MINAR, NEW DELHI.

Proposed plotted Development at vacant pocket in Mangolpuri for shifting of village Sarai Sohel (File No.FR 10(9)/83/Dir.(CP) (F.14(3)/85/CRC/DDA.

: L'ON MILI

DECISION

The matter was explained by Director (CP) and stated that Village Sarai Schol is located in the operational area of the International Airport Palam and as per the administrative decision, the same is to be shifted to a site near Palam Village due to security reasons etc.

Technical Committee examined the a, b & c of the agenda and approved the same subject to the condition that the cost of land under Primary School and 9 mt. wide road be proportionately shared @ 50% on group housing and plotted development area.

ITAM NO.2: Allotment of additional land at M/s. Qutab Service Station, Mehrauli Road opposite STC and MMTC Colony, N.Delhi.(PA/Dir.(Plg.)/86/713/406) F.7(7)73

NOISICE

It was observed that a strip of land by the side of the existing Qutab Service Station is available. A request has been eceived for the allotment of this land for expansion of existing Service Station. As per the policy, if the land is available, the existing filling-cum-service station could be extended to 120' x 120'.

The Technical Committee examined the proposal and observed that the site under reference could not be effectively utilised for any other purpose, and therefore, agreed to make this land available for the expansion of the existing service station within the category of 120' x 120'.

ITEM NO.3: Modification in the proposed fly over on Delhi Mathura Railway Lines and Mathura Road in the extension of Outer Ring Road (ROB - 22) (F.5(12)/63-MP).

POSTPONED

ITEM NO.4: Route alignment for 220 KV overhead high tension line between Burari 220 KV S/Stn. and Subzi Mandi 220 KV S/Stn. (F.6(4)/86-MP)

DECISION

The matter was explained in detail by Director (CP) and the officials of D.E.SU. The proposed route alignment was accepted in principle. However, for the portion passing through Northern Ridge area, V.C. desired that he would like to inspect this site before final clearance with a view as to whether the route alignment should be underground or it could be overhead. Director (CP) will arrange an inspection with Engineer Member, Chief Architect and D.E.S.U. officials.

ITEM NO.5: Increased in size of gas godown sites existing in Ashok Vihase Phase-IV.

(F.13(107)/84/CRC)

DECISION

The proposal was explained by Director (CP) and the matter was discussed in quite detail. It was felt that the policy which is being followed for carving out the gas godown sites in the green area, does not appear to be feasible as there are restrictions now to make use of the green area; for other purposes, and therefore, it was decided that a group should go into the complete policy for earmarking such sites consisting of Director (DC&B) as Convenor, Sh.D.D.Mathur, & Chief Planner, M.C.D. as Chairman, Director (PP), Chief Architect, State Co-ordinator and the Representative from IOC. This Group can submit its report by 5.1.87 and thereafter the same Group with Sh.R.G.Gupta, Director (CP) may also prepare a policy note on the sites required to be allotted for Kerosene Oil Depots (Light & High Speed Diesels).

ITEM NO.6: Gas Godown site for Lajpat Nagar Area. (F.13(75)/85/CRC).

DECISION

Action to be take-n after the policy note is available as per item No.5 of the agenda.

ITEM NO.7: Site for IPG plant at Madanpur Khadar. (F.20(18)/86-MP)

DECISION

Technical Committee noted that this proposal was earlier examined in its meeting held on 8.8.86 in which it was decided that in the first instance commission may be obtained. The Commission vide their letter dated 22.10.86 indicated that before they could offer their comments, a comprehensive scheme of the entire channe-lisation of the river should be made available.

- 2.Officials from I.O.C. who were present in the meeting, explained that Vasudev Committee and Balis Committee have suggested two locations for IPG Filling Centres— one in north Delhi and the another one in South Delhi. On the site of North Delhi, the work has already been taken up but it could not be possible to fulfil the requirement of Delhi's population for which the another site (under reference) is also taken up for development.
- 3. The Technical Committee observed that adjacent to the site under reference, a site was already marked for this purpose in the extensive modifications of Delhi Master Plan 2001 published on 6-4-85 which also forms part of the land forming part of Planning Division '0' (area covered under the scheme of river chammelisation). At this, Director (PP) explained that the whole area after the National Highway Bye-pass No.2 (proposed) forms part of Planning Division '0' i.e. the area forming part river channelisation scheme.
- 4. Technical Committee after going through the details, recommended that the site under reference may be agreed to for this purpose with the condition that/there will (a) be a proper approach to this complex (b) that a large number of trees are planted within the complex (c) construction should be minimum extent required and (d) proper care is taken with regard to major power lines passing by the side of the site.

 Further, for the approach road, I.O.C. was advised to submit

the proposal for consideration.

ITEM NO.8: Building norms for small unit industries F Block
Mayapuri Phase II and the standard designs thereof.
(F.1(18)/80-MP).

DECISION

The proposal was explained by Dir. (DC&B) wherein he has stated that the small industrial units which were working in Motia Khan (Pahar Ganj area) were allotted alternative plots and they were shifted to block F, Mayapuri Phase II in the year 1976. These plots were allotted for light manufacturing and service industries.

- 2. The Technical Committee discussed in detail the plans prepared by the norms suggested in the agenda and recommended as below:
 - (i) Plot size 45 sq.yds. 100 % ground coverage with

 120 FAR and the space to be provided for manhole within
 the plot.
 - (ii) Plot size 92 sq.yds. and 100 sq.yds. Front setback - 15' minimum ; Ground Coverage-maximum 75% after ensuring the minimum front setback; FAR - maximum 120.
 - (iii) Plot size 134, 165 and 200 sq.yds., Front setback minimum 15', Ground Coverage maximum 60% after ensuring the minimum front setback, FAR maximum 120.
- 3. Further, no basement or mezzanine floor shall be permitted. In case part basement is provided, it would be counted into permissible FAR.

ITEM NO.9: Resettlement of Anand Service Station Mahipalpur. F.7(16)/72-MP Pt.I)

DECISION

Mahipalpur Road

The State Co-ordinator of Oil Companies who was present in the meeting, explained the case indicating that the existing outlet/has already been encroseded down as the land was acquired by the International Airport Authority and D.D.A. has already informed the Oil Corporation to take the land from IAAI for the re-location of the petrol-pump. The IAAI has proposed a site for petrol-pump on the main high-way in the land owned by them as the petrol-pump could not be allotted any site because of the less traffic inside the complex. The representative emphasised that the site should be cleared as they have already waited for long for the re-location of the site.

2. Technical Committee discussed at length the feasibility, desirability and the workability of the site proposed and keeping in view that the proposed site heing its nearness to the turning point to the approach, IAAI could not be allowed because of the security hazards and its nearness to the approach. However, on the National Highway Bye-pass in the down south in the area owned by IAAI, there could be a possibility to locate a site and for that purpose, V.C. agreed that he would have a meeting with the representative of IAAI, State Co-ordinator and the Traffic Police for which Director (CP) will co-ordinate and he should sort out the matter within the fortnight.

ITEM NO.10: Increase in size of gas godown sites existing Ashok Vihar Phase IV - Rajdhani Gas Service. (F.13(28)/86/CRC).

DECISION

Action to be taken after the policy note is available as per item No.5 of the agenda.

ITEM NO.11: Carving out of 3 gas godown sites near Shakti Ngr.
North of 100' wide road from Sarai Rohilla Flyover.
(F.13(12)/85/CRC/DDA).

DECISION

Action to be taken after the policy note is available as per item No.5 of the agenda.

ITEM NO.12: Technical Report on 'Traffic Studies around Monkey Bridges Area in Delhi" prepared by NATPAC for Delhi Adma. observations made by PPW - Reg. (PA/DD/PPW/86/881).

POSTPONED.

ITEM NO.13: Allotment of gas godown site - M/s. Pearey Lal & Sons (P) Ltd. - (F.13(35)/84/CRC).

DECISION

Dy.Director (CP) Sh.N.K.Aggarwal stated that the existing gas godown site at Chammelian Road of M/s. Pearey Ial & Sons may have to be necessarily shifted due to its hazardousness as per the report of the Committee constituted by the L.G.

The Technical Committee examined the proposed/and observed that these are already three gas godown sites, the fourth one as suggested for the shifting of objectionable site, was agreed upon.

ITEM NO.14: Improvement of circulation around Monkey Bridge area. (F.9(34)/82/Dir.(T&T) Plg.)

POSTPONED.

ITEM NO.15: Carving out a gas godown site at R.K.Puram Sector II. (F.13(10)/86/CRC).

DECISION

Action to be taken after the policy note is available as per the item No.5 of the agenda.

Chairman desired that there should be proper mike arrangement in the Conference Room at the time when the meeting is held.

The meeting ended with the vote of thanks to the chair.

Light

This is told me that item no 12 and 14 should be clubed.

12/12

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

Draft Minutes of the meeting of Technical Committee held on 11-12-86 at 10.00 A.M. in the conference Room, 5th floor, Vikas Minar, New Delhi.

The followling were present.

Delhi Development Authority.

- 1. Sh. Om Kumar, Vice-Chairman. (Chairman)
- 2. Sh. V.S. Murti, E.M?
- 3. Sh. T.S. Punn, Chief Architect(H).
- 4. Sh. J.C. Ghambir, Director (PPW).
- 5. Sh. R.G. Gupta, Director (CP)
- 6. Sh. S. C. Gupta, Director (DC&B).
- 7. Sh. V.N. Sharma, Jt. Director(ZP).
- 8. Sh. P. N. Dongre, Jt. Director(ZP).
- 9. Sh. R.D. Gohar, Jt. Director (UVC).
- 10. Sh. N.K. Aggarwal, Dy. Director (CP).
- 11. Sh. D.K. Saluja, Dy. Director(CP).
- 12. Sh. C.P. Rastogi, Dy. Director(MP). (Convenor)

 Police Department.
- 13. Sh. H.P.S. Wirk, A.C.P. (Traffic)

 Town & Country Planning.
- 14. Sh. V.K. Verma, Associate Town & Country Planner.

 Municipal Corporation of Delhi.
- 15. Sh. D.D. Mathur, Town Planner.

 New Delhi Municipal Committee.
- 16. Sh. A.D. Malik, Architect.

 Land and Development office.
- 17. Sh. L.D. Ganotra, Engineer Officer,

 Special Invitees. D.E.S.U.
- 18. Sh H.K.L. Kaushal, S.E.Plg.-I For item No.4
 19. Sh. D.K. Suri, E.E.
- 20. Sh. Arun Kumar Manchanda, S.S.O., BPCL For item No. 6,11,15.
- 21. Sh. G.K. Khetrapal, Manager (Engg.) I.O.C.
 22. Sh. R.K. Andrd, Manager, For item No.7

Sh. J.N. Wahal, Manager Sales (HPCL)
Sh. P.D. Tawaklay, Sr. Regional Manager
(H.P.C.L.).
Sh. P.S. Dhillion, Dyy Manager(SC),
(H.P.C.L.) 23. For item No. 9 & 11

25.

Sh. S.D. Gupta, Addl. C.E. (Const.) N. Railway. Sh. R.P. Gupta, Dy. Chief Engr. (Const.) N. Railway. 26. 27.

Item not adde ded in agenda Dir(OCEB) 2-06

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DETHI DEVELOPMENT AUTHORITY
VIKAS MINAR
INDRAPRASTHA ESTATE
NEW DELHI.

A. C.S. 00000 1-0

No. F.1(7)/85-MP

Dated the 10/186

From:

Superintendent (MP), Delhi Development Authority

To

The O.S. D. to V.C.

Delho Development Authority.

Villes Sada . I MA.

Sir,

Technical Committee of the Authority will be held on Thursday

the U/12/86at 10-00 A.M./P.M. in the Conference

Room of Delhi Development Authority, Vikas Minar, Indraprastha

Estate, New Delhi.

- 2. You are requested to make it convenient to attend the meeting.
- 3. The Agenda is being sent.

Yours faithfully

Super Internet (MP)

Encl: As above.

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

Vikas Minar, I.P. Estate, New Delhi.

Agenda for the meeting of Tech.Committee to be held on Thurday, the 11th December, 1986 at 10.00 A.M. in the Conference Room of Delhi Development Authority, 5th floor, Vikas Minar, I.P. Estate, New Delhi.

Item No.	Subject	age No.
1.	Layout plan for Resettlement Scheme in Mangelpuri F.R. 10(9)/83/Dir.(CP) F. 14(3)/85/CRC/DDA	L to 2
2.	Allotment of additional land at M/s Qutab Service Station Mehrauli Road, New Delhi opposite STC MMTC Housing Colony.	
	F. PA/Dy.Dir. (Plg.) /86/713/406 F7(7) 86 M.P.	3
3.	Modification in the proposed fly-over on Delhi Mathura Rly.Lines and Mathura Road in the extension of outer ring roa (ROB-22) F.5(12)/63/M.P.	d 4 to 7
f.	Route approval for 220 KV towerline fro Burari 220 K.V. S/stn. to 220 K.V.S/st Subzi Mandi (F.S(4)/86/M.P.)	n. 8 to 10
5.	Allotment of plot for LPG Cylinders godown at Wazirpur (Mrs.Ahluwalia) x widow of IOC employees (F.13(107)/84/CRC.)	11 to 12
ß.	Gas godown site for Lajrat Nagar Area to Sh. Naresh Kumar.	X 13 to 14
/1·	Change of land use of about 70 acres of land from 'Agriculture Green Belt' to LPG Gas godown at Madanpur Khadar Delhi (F.20(18)/86/M.P.)	15
8.	Building norms for small units industries 'F' Block Mayapuri Phase II and the standard dosign thereof. (F.=1(18)/80/M.P.)	16 to 18
%.	Resitement of Potrol Pump Anand service stn. at Mahipalpur NH.8 19 F.7(16)/72/M.P.Pt.I)
10.	Allotment of addl.land to IOC lt.d 20 for M/s kajdhani Gas Service (F.13(23)/36/CRC)	to 21

12.	Allotment of gas godown site to B.P. At Kar Bagh (F.No. F.13(19)/85/CRI/DDA	ol	22	to	23
12.	Traffic studies around nonkey bridge area in Delhi prepared by Matpac PA/D.D./PPW/86/881	24	to	26	
13.	M/s Pearey Lal & Sons(P) Ltd. for the allotment of a gas godown F.13(35)/84/CRC F.1(288)/80/Inpl.	27	to	28	
14.	Reconstruction of Monkey Bridge near Saleen Garh. F. 9 (34) 32-Dir. (T&H) Plg.	29	to	30	

ITEM NO. : 1

Sub: Proposed plotted Dev Lopment at vacant pocket in Mangolpuri for shifting of village Sarai Sohal.

1

- 1. Village Sarai Schal is located in the operational area of International Airport. As per the administrative decision, it is to be shifted to a site near Palam Village for the security reasons and connected problems of various install—action within the boundary of Air Port. The cost of shifting of this village is to be borne by the IAAI, as decision taken in the concerned file of Lands Branch.
- 2. On site inspections, it was decided to shift all the 180 residents of this village to a site near Mangolpuri (plan placed at flag 'A'). It has now been decided to carve out about 180 plots of each of 36 sq. mts. a rea in the vacant land adjacent to Janata flats in Manglapuri, as decision taken in the File of Lands Branch.
- 3. At one stage this pocket was used for Janata Housing by the HUPW for construction of 672 Janata units as per scheme no.232. Out of this, 136 houses are already under construction and the rest of the land is still unused, which as per the above mentioned decision, is to be used for carving out plots.
- 4. The plan has been prepared on the basis of the physical survey supplied by the concerned Eng. Wing of an area of 2.784 hect. with following details: %age

a)	Total area -	2.784 На	100.10
	Area under G.H	0.738	26.50
	Area under plotted- Development.	1.446	51.93
	Area under P.S	0.54	19.40
10	Area under 9 m. read	0.06	2.17

While working out the economics of the scheme, the area of the P.S. and 9 mt. Road will have to be proportionately charged to G.H. and plotted development.

b) The layout for 36 sq. mt. plots has been prepared with following details:

Area available for plotted	Area in Ha.	%age
Development (including 50% area of PS and 9 mt. road)	1.716	100.00
Area under Res. plots	0.68	39.62
Area under C.S.	0.078	4.54
Area under facilities (OCF+50%PS)	0.309	18.00

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ITEM NO.: 2

Sub: Allotment of Additional land at M/s Qutabl Service Station, Mehrauli Road opposite STC and MMTC colony, New Delhi.

M/Dy.Dir(Plg.)/86/713/405 P 7(7086-MP

The Indian Oil Corporation vide its letter dt. 2.7.86 has requested the DDA for allotment of additional strip of land which is lying vacant adjacent to existing petrol pump known as Qutab Service Station. The existing petrol pump site measures 30.5 m. X 36 m. and the area of the site repu sted for additional allotment is 172.32 sq. mts (1.3 + 7 m. X 30.5 m.) maintaining the R/W of Mehrauli Road as 200.

- 2. The case has been examined and according to the approved alignment plan, Mehrauli Road is proposed to be widened to 200 ft. r/w from the centre line in this portion which does not effect the existing petrol pump. According to the approved layout plan of the Institutional Area at South of IIT, the petrol pump site abouts the existing (Children's Home) towards its North. The strip available is just incidental and can not be utilised for any other purpose. From planning point of view, there may not be any objection to allot this strip of land to the existing petrol pump subject to conditions that if any land is required for further widening of the road, it will be surrendered by the IOC, as and when required, and they shall follow standard design for construction so that proper set backs are maintained.
- 3. The case is placed for the consideration of the Technical Committee.

: 4 :

ILEM NO. : 3

File No.F.5(12)/63-MP

CONTRACTOR :

Sub. Modification in the proposed fly over on Delhi-Mathura Railway Lines and Mathura Road in the axtension of Outer Ring Road (ROB- 22).

A Company !

Background and facts of the case

The proposal of fly over on Delhi-Mathura Railway Lines and Mathura Road in the extension of Outer Ring Road connecting with the proposed MH 2 on the east and Kalkaji Marg. on the west was earlier approved by the Technical Committee of DDA on 2-2-79 under item No. 13. This plan has been approved by the Authority in principle vide Resolution No. 78 deted 19-8-82. The basic layout/circulation plan was approved by the DUAC in its meeting held on 20-10-82. Thereafter PWD(DA) started working on the structural details, estimation, preparation of tender documents atc. While preparing the detailed plans some modificetions were done to suit the site conditions and the levels without affecting the basic approved layout. The work on the construction of slip road and acquisition of prop rties required for the construction of fly over was taken up by PWD(DA) about a year back. In the process of implementation, no. of problems arised and many of themare sort dout in the Co-ordination meeting which is held once in a month at SISI complex. Some of the problems portaining to the planning issues were discussed in a moeting held on 1-7-86 under Director(CP) when officials of PWD(DA) and MCD were also present. A brief about the problems and suggestions made are explained below:-

i) A strip of the land belonging to National small Industries Corporation abutting the Outer Ring Road near the approach to the proposed fly over was affected as per the alignment approved earlier. In this strip a number of fully green 10 to 12 Oxford trees are existing as indicated in plan

1 5 1

flag 'Y'. After a joint site inspection of PWD(DA) and DDA officials, it was observed that with a slight adjustment in the alignment abutting the NSIC Complex on the opposite side which is a green area and has some existing kiker trees, the strip of land proposed to be taken from NSIC can be avoided This modification has been done in the alignment plan of Road No. 3(Outer Ring Road) from ROB 22 to Bharion Temple as indicated in the plan placed at page 636 cor.(flag X).

- ii) At the junction of Road No. 4 and Outer Ring Road, 178 sq. mt. of land from existing Annapurna Industrial Corporation had to be taken for widening the approach to the proposed fly over. On the representation made by M/s Annapurna Industrial Corporation about the allotment of land in exchange to the extent taken away from them for the RCB 22 fly over, it was recommended that the triangular piece of land by the side of 9mt R/W road leading to Nehru Place could be considered for this purpose. The status of the traingular piece of land has been ascertained from the lands section of DDA and it has been informed that this land has already been transferred to PWD(DA). PWD(DA) may be requested to hand over 173 sq. mt. of land to M/s Annapurna Industrial Corporation. The boundary wall as per the alignment of ROB 22 could also be constructed by them.
- Laboratory(India) Ltd. on Mathura Road for providing approach to their office as in the plan approved earlier, access to their plot has not been shown, minor modification in this stretch has been done by extending the service road of Mathura Road upto this plot for providing access to this property as indicated in the plan flagged 'Y:

X

Port prod

- iv) In the southern side of the fly over apposite the SISI complex, some land of the existing Modi Flour Mill which is required for the construction of fly over has to be taken. During joint site inspection of PWD(DA) and DDA officials, it was seen that there is an existing well in the Modi Flour Mill Omplex from which the water for the entire complex was being supplied. During discussions, the representative of the Modi Flour Mill xplained that while the planning/construction of their complex was taken up, a number of trial bores were made in their area for installing a tubewell, only at this place where the well is now existing the required quality of water was available. He is requesting PWD(DA) to retain this well in its existing place. It has been informed by PWD(DA) officials that he has taken up the matter in the court but in case if it can be retained ho will withdraw the case. In case if the position of the well is retained, it will encreach the footpeth portion only and in this stretch the width of the service road can be reduced from 8 mt. to 7mt. leaving a footpath of 1 mt. to be joined in slope on either side as indicated in the plan flagged 'Y'.
- The basic layout of the fly over approval was got approved by the DUAC earlier, now a detailed land scape proposals along with the detailing of the street furniture has to be submitted to the DUAC. Since PWD(DA) is the implementing agency for this fly over, it is suggested that the approval of the DUAC may be taken up by them.
- 2. Proposed modification: Some modifications have been made in the approved layout plan to sort out some of the problems mentioned above.
- (i) Length of the fly over changed as per the new ground level on the both sides of the flyover as supplied by the PWD(DA) Delhi.

- ii) Proposed curb stones deciding the carriageway with cycle track has been changed to single line (Yellow line) to be marked on the carriageway on both sides of the flyover.
- iii) The alignment plan of Road No. 3 from ROB 22 to Bharon Road has been prepared and the affected portion of NSIC as shown in the proposed ROB 22 plan has been saved by keeping the one edge of the R/W on the boundary wall of NSIC Complex and other edge on the hilly area side (Point at 'X').
- iv) In fronto Glaxo Laboratory Ltd. the portion of service
 Road has been extended upto the gate of Glaxo Ltd.

 factory as shown on print marked 'Y'.

The basic circulation of the ROB 22 has not been changed.

3. The case is put up before the Technical Committee for approval of the above modification and suggestions/recommendations made in the meeting of Ist July, 1996 explained in para (i) to (v) of agenda note.

3,7

ITEM NO.: 4

Sub: Route alignment for 220 KV overhead high tension line between Burari 220 KV sub/station and Subzi Mandi 220 KV sub/station.

The above said H.T. line from Burari Sub/station is proposed to energise/augment the 200 KV sub/station at Subzi Mandi for meeting the power requirement of the area. There is an existing 33 KV high tension overhead line feeding the station from the Civil Line Sub/station. This case was discussed in a meeting held on 25/4/86 under Director(CP) when officials of DESU, PPW and City Planning were present and the following observations were made:

- (i) Existing/proposed/approved H.T. lines in this area may be indicated on the plan by DESU.
- (ii) Proposed route should follow the existing roads as far as possible.
- (iii) The R/W of existing roads be ascertained from P.P.W/ Zonal Plan section of DDA.
- (iv) Joint inspection of the entire route be done by the officers of PPW, DDA & DD3U.
- 2. A joint site inspection of this route was done with Ex. Engineer(Plg.IV), DESU, Jt. Director(CP) and Dy. Dir. (CP) in which efforts were made to take the route along existing roads/along the western periphery of Delhi University and by avoiding to take the route through the ridge area as proposed earlier. The modified route alignment plan submitted is explained below:
- 3. The route of the proposed 220 KV H.T. line starts from the existing 220 KV/33 KV sub/station at Burari along Road No. 50(Point 'a()) and passes over the existing oxidation pond of water dawerage Plant upto Point 'C'. From here, it then crosses road No. 45 upto point 'D' where the pylon will be erected after leaving a R/W of 300 ft.

From P int 'D' it runs along southern side of Meszine Road after leaving the available R/W of the road upto its junction with Mall Road Extn. (Point'E'). From point 'E' to 'F', it is taken "tsi" the 200 ft. R/W on the north-eastern side apposite Khyberpess District Centre upto point 'F'. From Point 'F' it crosses Mell Road/Alipur Road inter section and is proposed to pass through the ridge area upto the western periphery of the Delhi University near an existing overhead tank (P int'H'). During site inspection, it was suggested. that the line be not taken dep through the ridge area and this be taken from the rear side of an existing Masjid/ Jubileo Hall, Gware Hall compund upto Point 'H'. From point 'I' it is then taken on the periphery of the ridge along the road after leaving the R/W of the University Road on southern side upto its junction with Roshanara Road (Print'J'). From Point 'J' passes through the ridge area upto point 'K'. H re it is clarified that only the overhand wires are passing through the ridge and no pylon is proposed in between. From point 'K' it is then taken along the existing Ridge Road parellel to the existing 33 KV line upto point 'L' and then passing by the side of the existing water works (point'M') it meets the 220/33KV sub/station at Subzi Mandi at point 'N'. There is an existing 33 KV H.T. line on rail poles between Civil Lines and Subzi Mandi sub/ station, route of the same has been indicated on the plan. Another 33 KV H.T. dine on pylons is existing between Civil Line and Burari Sub/station, route of the same is also indicated on the plan. The centre to centre a distance of the H.T. pylon will be varying between 200

to 300 mt. Efforts have been made to locate the pylon on places where no structure are offected. Part of the proposed H.T. line has been taken parallel to the existing H.T. lines so that minimum R/W is required to be taken away and at other places it is proposed to be taken along the priphery of the existing compound of Delhi University and along the existing reads as explained above except in the stretch between point 'F' and 'H'.

- 4. For the alternate proposal of taking the entire route underground it was explained by DESU officials that for doing so the lines would have to be taken within the R/W of existing roads and the expenditure incurred will be eight times more than that required for taking the route overhead.
- 5. The proposal of taking the lines overhead as explained above is found satisfactory and is put up before the Technical Committee for its approval.



ITEM IN : 5

File No.F. 13(107)84/CRC

Sub: Increase in size of gas-godown sites existing at Ashok Vihar Phase-IV

- 1. A total No. two sitescarved out in Ashok Vihar Phase-IV had been allotted to Indian Oil Corporation as per details given below:
- 1. Site No.1 allotted to IOC for JJ Gas Service.
- 2. Site No. 2 allotted to IO of Rajdhani Gas Service.
- 2. These godown sites are of about 54 X 54 i.e. of 2000k.g. capacity and are in conformity with the Authority Resolution on the subject.
- 3. Chief Divisional Manager, Indian Oil Corporation vide his letter No. DDL/54 dtd. 11-3-86 (copy annexed)(Annexure-I), has requested for allotment of additional plot of land adjacent to the existing godown sites to augment storage capacity of the existing 28 LPC godown which can only accommodate about 266 cylinders.
- 4. In order to explore possibilities of expansion of existing godown sites an inspection was carried out of the sites by representative of Planning Wing and representative of Indian Oil Corporation. The summary of the same is given as under:
- 1. 14 gas-godown are possible to be expended at the existing locations subject to clearance from Delhi Fire Service and verification of title of adjacent lands.
- 2. 11 gas-godown sites are either located in congested area and needs re-location.
- 3. 2 cases have already been decided upon.
- 4. 1 case is not required to be processed as the agency has been terminated.

bey being

- 3

- 5. The present case covers gas-godowns sites at Sl.No.7 in the list placed on the table.
- 6. The case is examine' by City Planning Wing and a proposal for the expansion of the existing site as por the copy of the plan laid on the table (site Mo.1)

The proposed sites are each of 25.2 X 20.1 mts. with a provision of chawidar but measuring 1.75 mts. X 4.50 mts.

- 7. Reparks:
- (i) The sites were declared hazardous by Delhi Fire Service (in the list of 16 godowns) but the location was cleared by the committee constructed by L.G. to review the recommendation of Delhi Fire Service. The committee comprised of DIM, DD(CP) Dy. Chief Fire officer and representation of State-Co-ordinator (ii) The land use is in confirmity with the authority/resolution on the subject.
- 8. The case is placed before the Technical Committee for its consideration of proposal contained at para 6 above.

AGENDA ITEM FOR TECHNICAL COMMITTEE FOR CARVING OUT LPG STORAGE SITES.

ITEM No.: 6

- 1. File No.F. 13(75) 85-CRC
- 2. Indian Oil Corporation/Bharat Petroleum Corporation vide their letter No. G.5 dated 17th Oct., 1985 have requested for allotment of LPG storage site for newly appointed dealer Shri Naresh Kamar in the area of Lajpat Nagar who has been issued a letter of intent for operating the same.
- 3. The case for carving out LPG storage sites was considered by DDA vide its Resolution No. 34 dt. 8-5-80 in file No.F. 7(2)/79-MP(copy of Resolution Annexed), wherein the following decisions were taken:-

1.

Capacity	Storage space.	Set back Plot sizes (Safety distance)
1000 Kg.	200 sq. ft.	10' 1200 sq. ft. (40' X 30')
2000 kg.	400 sq. ft.	17' 2916 sg. ft. (54' X 54')
8000 kg. (550 cylinders)	800 sq. ft.	23' 5676 sq. ft. (66' X 86')

2. Location:

The gas-godown sites should be located in Master Plan green area as permanent sites which are accessible by road provided the area is not being used for public recreation or is useless as green areas. It was further approved by the Authority that the gas-godown sites may be grouped where possible.

The present case is examined by City Planning Wing of DDA and a layout plan carving out number of sites is prepared as per details given below:-

= port hours

Location Siri Fort area. 2)

b) Land Use as per Master Plan Recreational/Dist. parks,

play ground and open spaces. Land use as per Zonal Plan zone F-3 Dist. Parks/play c)

gr./open spaces.
Land use as per approved scheme of the area. There d) is no approved plan for the area.
Total number of sites proposed. Three
Title of land. Belong to DDA.

e) f)

The coss wasreferred to Chief Fire Officer, Delhi 5. who has issued the clearance inrespect of site No. three under consideration to be allotted in the present case vide lett r No. F.6/DFS/MS/36/LPG/1577 dt. 16-10-36

6. Remarks:

- a) Resolution on the subject does not provide for a separate provision of chowkidar hut due to objections raised by Explosives/Fire Department. As a practice now a chowkidar hut attached to the gas-godown site measuring 1.75 mts. X 4.5 mts. is also being allotted to Oil Corporation in continuation to gas-godown sites on usual terms & conditions.
- b) Site $N_{\rm co}$ (1) & (2) are already allotted in favour of IOC & BPC respectively.

c)

- The layout plan carving out the gas-godown sites is approved by Vice-Chairman in persuance of Authority Resolution No. 161 dtd. 21-10-76 on the subject delegation of powers to Vice-Chairman, DDA under Section13 of Dolhi Development Act.
- The layout plan carving out one number of gas-godown site is placed before committee for its consideration.

Item No. 7

Sub: - Site for LPG plant at Madanpur Khadar. File No. F 20 (18) /86/M.P.

The request of Indian Oil Corporation with regard to 70 acres of land in Madanpur Khadar Village was considered in the Technical Committee meeting held on 8.8.86 and the following decision was taken:

The representative of Indian Oil Corporation who was present in the meeting explained the case. It was noted that site which has been acquired is different than the one shown in the modifications published in Delhi Master Plan on 6.4.85. IOC explained that because of the high tension line, the land has been acquired adjacent to the earlier site, the area is not affected and is available in one chunk. The Technical Committee observed that the site under reference forms part of the area which is identified as part of the land which may be used only after the river channelisation scheme is finalised and approved. It was also observed that the Delhi Urban Art Commission has proposed specified uses after the scheme of river channelisation is finalised for utilisation of land so available, it was felt that views of DUAC be obtained at the first instance. "

- 2. Accordingly, the DUAC was requested to give their views on the subject and the Commission vide their letter no. 22(105)/86/DUAC dt. 22.10.86 has given the following observations:
 - i) The Commission has already submitted a Conceptual Plan of Delhi 2001 to the Ministry of Urban Development. The Commission is not aware of the adoption by the Govt./DDA of the recommendations made in the Conceptual Plan.
 - ii) While forwarding the location plan, the DDA itself stated that the site under reference forms part of the area identified as part of the land to be used only after the river channelisation scheme is finalised and approved. As far as the Commission is concerned, it can give its opinion only in context of a comprehensive proposal.

iii) It was decided not to comment at this stage in the absence of any specific proposal and the comprehensive development plan.

3. Since, the views of the DUAC have been received and therefore, the matter is placed before the Technical Committee for its consideration.

DI MEET 2

Agenda for Technical Committee DDA.

Sub: Building norms for small units industries F-Block Mayapuri Phase II and the standard designs Whereof. File No. F. 1(18)80-MP

Small Industries units which were working in Motia Khan (Pahar Ganj) area were allotted alternative plotsand were shifted to block F, Mayapuri Phase II in the year 1976. + 120.11 OTHE The plotsallotted varied in sizes as under:

	E TO THE PARTY OF	The True and Prince .
No.	Sizes	Area
1.	15 'x27 '	45 sqyds.
2.	15 'x55'	02 sq.yds.
3.	15'x60'	100 sq.yds. 17
4.	22'x55'	134 sq.yds.
5.	27 'x55 '	165 sq.yds.
6.	20 'x90 '	200 sq.yds.
-		

Since the plots were allotted for light manufacturing and service industries, the norms to be followed as prescribed in the Master Plan 1962 are 50% ground coverage, 50 FAR (basement is permitted in addition for storage) minimum set backs 15 ft. in front and 15 ft. in the rare. But with these norms Master Plans also prescribed the minimum plot area as 400 sq. yds.

Members of the Small Units Industries Welfare Association F Block, Mayapuri Phase II have been representing their case for relaxation of planning norms and had several personal discussions with the Director DC. The representatives of the Association expressed that they were shifted from Motia Khan in much haste in the year 1976 and proper thinking to the planning in their plots perhaps, could not be given before shifting their trades. They argue that the plot sizes are too small and in case if the planning norms for the set back and coverage are applied as per the Master Plan 62, they hardly get enough space in the building to store the materials where as the steel members are of the length of 40' or so. The Association also submitted the sketches for the type designs for buildings on all types of plots allotted to their members.

As per these designs they have requested for 100% ground coverage, (basement 75%) mezzanine floor, 1st floor and barsati floor.

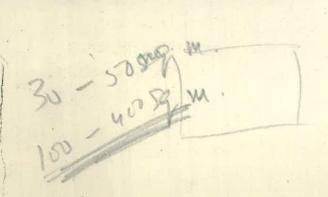
In the perspective development plan 2001 the smaller size of plots measuring 30 to 50 sq. mtrs. have now been put in the category of 'Industries shop nature' and have been recommended 100% coverage, 200 FAR with ground and 1st floor only but without basement and mazzanine floor. For other plots measuring 100 to 400 sq. mtrs. PDP 2001 recommends 60% ground coverage and 120 FAR. Basement if provided is to be counted in to FAR and mazzanine floor is not llowed.

Considering the size of plots allotted and the nature of trades as discussed by the Association, the matter has been examined in the Development Control Wing DDA. It was approciated that sufficient depth in the building may be available on the plot to store the long steel members. Following recommendations are put up for consideration:

A. Plots sizes 15'x27' may be allowed to have 100% coverage on ground floor and 1st floor without besement and mazzanine.

B. For plots size 15'x55' (92 sq.yds.) 15'x60' (100 sq.yds.) 22'x55' (134 sq.yds.) and 27'x55' (165 sq.yds.) mear set backs may be relaxed. These plots may have a mendatory set backs of 15' in front. The plots will have the basement and ground floor only, both for manufacturing use. Mezzanine will not be all owed. The plots will be permitted the maximum FAR of 120. After leaving the 15' front set back, it has been worked out that, the ground coverage on plot will vary from 73% to 75% of the plot area. But since the FAR is restricted to 120 the plot owner will have less area at basement to compensate the extra area covered at ground floor beyond 60%. Since the basement is permitted for manufacturing use, it is to be counted into FAR. Representatives of the Association had also agreed to the proposal.

c. Plot measuring 20'x90' (200 sq.yds.) will be allowed to have 60% ground coverage and equivalent basement to give 120 Far. Both basement and ground floor can be used for manufacture ing. Mezzanine will not be permitted and the plots will have minimum 15' set back in front as well as at rare.



No base mont

IIIM No : 9

Sub: Resitement of Anana Service Station Mahipalpur. File No. F. 7(16)/72/M.P. Pt.I

A reference has been received from D.C.P.(Lic.) vide his letter dt. 18-6-86 with regard to issue of a no objection certificate for locating a Petrol Pump cum Service Station in the area of International Airport Authority of India.

- 2. This is regarding the re-sitement of Petrol Pump from Mahipal pur Village to the new site near Rangpuri Village. The site measuring 18,000 sq. ft. (126'-0"X160'-0"X120'-0"X125'-0"X135'-0") has been now added in the Master Plan of International Airport Authrotiy of India for this complex.
- 3. The case was examined and it was observed that the layout plan of IAAI complex has not been approved either by DDA or MCD and now they have added few petrol pump sites in their master Plan out of which one is allotted to HPC Ltd. for the retail outlet. It is further, stated that HPC has mentioned that their old outlet at Mahipalpur has become inoperative due to closure of the Road for heavy traffic and hence, they have got a new piece of land allotted in the complex of IAAI.
- The matter is placed before the Technical Committee for its consideration.

ITEM NO.: 10

- 1. File No. F. 13(28)/86/CRC Rajdhani Gas Service.
- 2. A total No. two site carved out in Ashok Vihar Phase IV had been allotted to Indian Oil Corporation as per details given below:-
- 1. Site No. 1 Allotted to I.O.C. for J.J. Gas Service.
- 2. Site No. 2 Allotted to I.O.C. for Rajdhan Has Service.
- 3. These godown sites are of about 54 X 54' i.e. of 2000 K.G. capacity and are in confirmity with the Authority Resolution on the subject.
- 4. Chief Divisional Manager, Indian Oil Corporation vide his letter No. DDL/54 dtd. 11.3.86(copy annexed) (Annexure-I), has requested for allotment of additional plot of land adjacent to the existing gode we sites to augment storage capacity of the existing 28 LPG godewns which can only accommodate about 266 cylinders.
- 5. In order to explore possibilities of expansion of existing godown sites an inspection was corried out of the sites by representative of Planning Wing and representative of Indian Oil Corporation. The summary of the same is given as under:-
- 1. 14 gas-godowns are possible to be expanded at the existing locations subject to clearance from Delhi Fire Service and verification of title of adjacent lands.
- 2. 11 gas-godown sites are either located in Congested areas and needs re-location.
- 3. 2 cases have already been decided upon.

- 4. 1 case is not required to be processed as the agency has been terminated.
- 5. The present case covers gas-godowns sites at Sl.No.11 in the list.
- 6. The case is examined by City Planning Wing and a proposal for the expansion of the existing site as per the copy of the plan laid on the table.

The proposed sites are each of 26.2 X 20.1mts.

With a provision of chokidar but measuring 1.75 x 4.50mts.

7. Romarks:

- (i) The sites were declared hazardous by Delhi Firo Service (in the list of 16 gas-godowns), but the location was cleared by the committee constituted by L.G. to review the recommendations of Delhi Fire Service the committee comprised of DLM, DD(CP), Dy. Chief Fire Officer & representation of State coordinater.
- (ii) The land use is in confirmity with the authority resolution on the subject.
- 8. The case is placed before the Technical Committee for its consideration of proposal contained at para6 above.

Item N:.11

File No. F.13(12)/85/CRC/DDA

AGENDA ITEM FOR TECHNICAL COMMITTEE FOR CARVING OUT LPG STORAGE SITES

Sub: Carving out of 3 gas godown sites near Shakti Nagar North of 100' wife road from Sarai Robilla fly over

- 1. Bharat Petroleum Corporation vide their letter No. I/LPG/SELEC/CON dtd. 17-6-85 have requested for allotment of LPG storage site for newly appointed dealer Shri Raj Gopal in the area of Karol Bagh who has been issued a letter of intent for operating the same.
- 2. The case for carving out LPG storage sites was considered by DDA vide its Resolution No. 34 dtd. 8-5-80 in file No.F. 7(2)/79-MP(copy of resolution Annexed), wherein the following decisions were taken:-

Capacity	storage space.	Set back (Sefety distance)	Plot sizes
1000 kg.	200 sq. ft.	101	1200 sq.ft. (40' X 30')
2000 kg.	400 sq.ft.	171	2916 sq.f.t (541 x 541)
Scoo kg. (550 cylinders)	800 aq.ft.	23 t	5676 sq.ft. (661 x 961)

2. Location:

The gas-godown sites should be located in Master Plan Green areas as permanent sites which are accessible by road provided thearea is not being used for public recreation or is useless as green areas. It was further approved by the Authority that the gas-godown sites may be grouped where possible.

3. The present case is examined by City Planning Wing of DDA and a layout plan carving out 3 number of sites is prepared as predetails given below:-

- a) Location near Shakti Nagar, North of 1001 wide road from Sarai Robilla fly .ver.
- b) Land use as par Master Plan Residential.
- c) Land use as per Zonal Plan of zone H-1 Neighbourhood park
- d) Land use as per approved scheme of the area. There is no approved scheme for the area.
- e) Total number of sites proposed. Three.
- f) Title of land. Belongs to DDA.
- 4. The case was referred to Chief Fire Officer, Delhi who has issued the clearance in respect of site No. one under consideration to be allotted in the present case vide letter No.F.6/DFS/MS/86/LPG/1594 dt. 20-10-86.

5. Remarks:

Resolution on the subject does not provide for a separate provision of chowkidar but due to objections raised by Explosives/Fire Department. As a practice now a chowkidar but attached to the gas-godown site measuring 1.75 mts. X 4.5 mts. is also being allotted to Oil Corporation in continuation to gas-godown sites on usual terms & conditions.

- 6. The layout plan carving out the gas-godown sites is not approved by Vice-Chairman in persuance of Authority Resolution No. 161 dtd. 21-10-76 on the subject delegation of powers to Vice-Chairman, DDA under Section 13 of Delhi Development Act(copy of the resolution is placed on the table)
- 7. The layout plan carving out 3 number of gas-godown sites out of which site No.1 is placed before Committee for its consideration.

Item No. 12

Sub: Technical report on "Traffic studies around Monkey Bridge Area in Delhi" prepared by NATPACfor Delhi Admn. observations made by PFI - Reg. File No. PA/D.D./PPU/86/881

This reference has been received from Delhi Administration vide your letter no. 5(11)/86-W/DA dated 15.9.86 wherein they have forwarded the report of M/s NATPAC for the comments of DDA. The report was examined in the Perspective Planning Wing, DDA.

2. The main objective of this study is to assess the extent of viability of Monkey bridge in the present as well as the future scheme of operation within the study area. It also aims at developing a satisfactory traffic circulation system within the study area by using suitable traffic engineering and management measures in such a manner that the entire influence area becomes consistent with regard to safety, efficiency and scenemy of traffic operation.

Scope of the study includes:

- 1) Traffic Surveys
- 2) Road inventory and physical surveys
- 3) Assessment of adequacy of the present system
- 4) Development of alternative solutions
- 5) Solection of proferred alternative
- 6) Preparation of datailed designs and plans for the selected elternative.
- 3. Traffic Circulation- Circulation system permits two way traffic on Ring Road and composition of traffic is hotorogyneous in character. Carriage way along Monkey Bridge permit only slow traffic which operates answay towards west in morning and in reverse direction in the evening. Traffic to/from Rajghat side uses the road connecting the old Yamuna bridge to Salingarh intersection. Both fast and slow traffic in opposite direction use the road connecting Jamune Bazer to Old Yamuna bridge. Traffic condition at

- 6. The proposal for the subway for slow moving traffic necessitates an overall reorganisation of traffic circulation. The circulation pattern that would energe out of the plan will of course selve the problem of slow traffic particularly at Yamuna Bazar intersection. On the other hand, this proposal would involve shifting of some fast traffic from Ring Road to Lothian road and this will involve improvement of Shamath Marg and Bonlevard road intersection near ISBT. This appears to be unacceptable on the grounds that all offorts shall aim at full utilisation of Ring Road in a way attracting more traffic from other parallel roads. In fact, Lothian road is already over—utilised and further traffic on this road may not be a viable solution.
- 7. Under the proposed improvement scheme, Salingarh intersection will gradually be altered as a parallel cycle track and at Shauthivan intersection slow traffic have to cross ring road towards Daryaganj. Circulation pattern of this slow traffic around Daryaganj may not be practical as the added detour distance is somehow unacceptable for slow moving traffic.
- sumption that old Yamuna bridge will cater to only slow traffic and the fast vehicles will be diverted to now ISBT bridge. This is not anticipated in PDP-2001 or in any other transport plans so far. Even if this is assumed so, it will be a half bearted attempt to opt for this proposal merely to solve an intersection problems. Consequences of traffic circulation on the other side of Yamuna is unpredictable and may be disastrous. In other words, any proposals of restricting certain kind of traffic either fast or slow on any of the bridges on Yamuna should be carefully seen in the light of overall traffic circulation and traffic composition in the Delhi Urban Area.
- 9. Lastly reserving the stretch between Lothian bridge and Yamuna Bazar intersection only for slow traffic needs to be looked at more seriously. This would mean restricting fast traffic access to the commercial and other activities in this area.

^{10.} The natter is placed for Tach. Committee for its consider-

File No. F.13(35)/84/CRC

Sub: AGENDA ITEM FOR TECHNICAL COMMITTEE FOR CARVING OUT LFG STORAGE SITES

- 1. Indian Oil Corporation vide their latter No. DDL/120 dt. 22-10-80 have requested for allotment of LPG storage site for shifting of existing gas godown site at Chemelian Road of M/s Pearey Lal & Sons for the area of Karol Bagh, Patel Nagar, Ranjit Nagar, Dev Nagar etc. whose existing godown has been identified hazardous by committee set up by L.G. Delhi in July 1986.
- 3. The case for carving out LPGstorage sites was considered by DDAvide its Resolution No. 34 dtd. 8-5-80 in file No. F 7(2)/79-MP(copy of Resolution Annexed), ** Frein the following decisions were taken:-

Capacity	Storage space.	Set back Plot sizes (safety Jistance)
1000 kg.	200 sq. ft.	10' 1200 sq. ft. (40' X 30')
2000 Kg.	400 sq. it.	17' 2916 sq. ft. (54'X 54')
3000 Kg. 550 cylinders)	800 sq. ft.	23' 5676 sq.ft. (66' x 36')

2. Location:

The gas-godown sites should be located in Master Plan Green areas as permanent sites which are accessible by road provided the area is not being used for public recreation or is useless as green areas. It was further approved by the Authority that the gas-godown sites may be grouped whhere possible.

- 4. The present case is examined by City Planning of DDA and a layout plan carving out four number of sites is prepared as per details given below:-
- a) Location Panday Nagar.
- b) Land use as per Master Planresidential.
- 6) Land use as per Zonal Plan of zone B-6 is residential

- d) Land Use as per approved scheme of the area. There is no approved scheme for the area.
- e) Total number of sites proposed. Four
- f) Title of land. Belongs to DDA.
- 5. The case was referred to Chief Fire Officer, Delhi who has issued the clearance in respect of site No. 7 under ∞ nesideration to be allotted in the present case vide letter No. F.6/DFS/MS/86/LPG/1593 dt. 20-10-36.

6. Remarks:

- separate provision of chewkidar but due to objections raised by Explosives/Fire Department. As a practice new a chewkidar but attached to the gas-godown site measuring 1.75 mts. X 4.5 mts. is also being allotted to Oil Corporation in continuation to gas-godown sites on usual terms & conditions
- b) In the area, there are total No. of 8 gas godown sites located at distance of about 50 mts. apart in a group of 4 each site No. 1 to 6 have already been constructed upon site.
- c) No.8 is handed over to I.C.C. rocently.
- 7. The layout plan carving out the gra-godown sites is approved by Vice Chairman in parsuance of Authority Resolution No. 161 dtd. 21-10-76 on the subject delegation of powers to Vice-Chairman, DDA under Section 13 of Delhi Development Act (copy of the resolution is placed on the table).
- 8. The layout plan carving out fouth site (No.7) of pase godown is placed before Committee for its consideration.

ITEM NO : 14

Item No. Sub: Improvement of circulation around Monkey bridge area File No. F.9(34)/82-Dir.(T&T) Plg.

- Traffic and Transportation Plng. wing DDA in 1981-82

 made studies about improvement in the circulation of
 the area around monkey bridge due to the following
 problems.
 - i. Clear head room below the monkey bridge is only 3.50 mt. which is too less.
 - ii. Existing form of arches can not maet the traffic requirement due to its limited capacity.
 - iii. Monkey bridge through a carriageway on its deck, connects the old road cum railway bridge to Calcutta bridge. Calcutta bridge is a road under bridge and is an access point for areas such as S.P.Mukherjee Marg and Darya Genj from the Ring Road side. At present, slow and fast moving traffic coming from railway station side is using Yamuna Bazar Road and old road cum railway bridge for going to trans yamuna area. The carriage way on monkey bridge is mainly for two way slow moving traffic. As both the slow and fast moving traffic ply together on Yamuna Bazar and it creates lot of traffic congestion and hazards between Yamuna Bazar inter section and Calcutta Bridge near especially the access point to the monkey bridge upto ring road.
 - iv. Water logging in the area in ruiny season is also there

It is in this context, that a proposal of re-building of monkey bridge was prepared by DDA in 1982-83 and the same was finally approved by DUAC on 16.3.83 and by the authority in its meeting held on 3.9.84 vide its resolution no. 172, as details given in annexture I.

- 2. On the initiative of Pap (DA), NATPAC has done a study of the area around monkey bridge bounded by the ISBT bridge under construction in the north, old road cum railway bridge in the east, Shantivana crossing in the south and Luthian bridge in the west. NATPAC has prepared a detailed technical report on the study and has submitted the following four alternative proposals.
 - Subway for slow traffic at Yamuna Bazar i.e. RUB on Yamuna Bazar Road without raising of Ring Road.
 - Subway for slow traffic at Yamuna Bazar through raising for ring road.
 - Cover pass for slo traffic by lowering of Ring Road
 - over pass for slow traffic by partial raising of monkey bridge and partial depression on ring road.

The major objective considered in the veri use 1terretives proceed boys is to near sample, from un-inter
rupted flow of triffic from Young lazer side on ISBT fly over
side to clear or down rail by triangle of a five a sample of a contract of the contra

- 3. The alternatives processed in the Core winly attracted sections on the law to a fall in the section.
 - bride n soing to rise all results of they bride n soing to rise rilwy as tion has to the a circutous roots massing through a leomeanh rotary, ring rood ing then on to Yamung kazar apid.
 - To what extent the existing purvious are if cted in the process are estable to be a scirt ined from within the Supely and series is as I undertain. A story it is possible to shift the spices or afficient cushing is available above the sime to take the local of traffic if the carel aways are learned to the extent as process. From his a six is clar that lot of services will be fact.
 - The mostnetic on area of the process decreases secretor in the back cross of mistrorie 1 across onts and ISDF bring mistrorie and the continuous secretor with the satisfic of the often of the order.
- In the proposal or pared by the for the rebuilding of the key brings, it as ensure that the attraction of the order rails, station of them to LEM the war product buthing and On Yamuna Baz r Hoad from its in ar-section with w to ji suba sh Marg S.F. Mukharjee Harm unto ming more int resection and it roud cum reilery bring, only slow moving to flic from Ols a lai at time or local fast moving traffic of this age (which is very minim 1) build ely. As such, the traffic congestion and a sards asporticed eras ally due to the mirture of slow and fast in ffic will not be trace. horeover, the level of ring road would be rejust only rebuilding the monkey bridge to reby elimination or problem of submr of a class miny seson. The only disply at we of this ground could be of previding signalized inter-s ction on Yamana Ark r/Ringale. a creasing wich may immper from flow of traffic coming from LDBT sime. 11 other problems as orpling onler our 1 can be over comby the arolesel certier preserved has avered by La.
- 5. The alternative process is su encoding No.12.Communication consideration.

Itam No.15 -Subject: Carving out a gas-godown site at R.K. Puram Sector-II.

- File No.F.13(10)/86/CRC/DDA 1.
- Bharat Petroleum Corporation vide their letter No.G-5 2. dtd. 20th May, 1986 have requested for allotment of LPG storage site for newly appointed dealer Shri Sandeep Arvind in the area of Green Park who has been issued a letter of intent for operating the same.
- The case for carving out LPG storage sites was considered by DDA vide its Resolution No.34 dtd.8.5.80 in file No.F.7(2)/ 79-MP(copy of Resolution Annexed), wherein the following decisions were taken: -

Capacity	Storage Space	Set back (Safety distan	Plot sizes
1000 kg.	200 sq.ft.	101	1200 sq.ft. (40' x 30')
2000 kg.	400 sq.ft.	17!	2916 sq.ft. (54' x 54')
	800 sq.ft.	231	5676 sq.ft. (66' x 86')

Location:

The gas-godown sites should be located in Master Plan Green areas as permanent sites which are accessible by road provided the area is not being used for public recreation or is useless as green areas. It was further approved by the Authority that the gas-godown sites may be grouped where possible. The present case is examined by City Planning Wing of DDA and a layout plan carving out one number of sites is prepared as per details given below:-

a) Location

- R.K. Puram Sector II.
- Land use as per Master Plan b)
- Green.
- Land use as per Zonal Plan C)
- (Not identifiable.)
- Land use as per approved scheme of Green d) the area.
- Total number of sites proposed (5
- f) Title of land Belongs to L&DO ...2/-

5. The mase was referred to Chief Fire Officer, Delhi who has issued the clearance in respect of site No. One under consideration to be allotted in the present case, vide letter No.F6/DFS/MS/LPG/1495 dtd.9.6.85.

6. Romarks:

Resolution on the subject does not provide for a separate provision of chewkidar hut due to objections raised by Explosives/Fire Department. As a practice new a chewkidar hut attached to the gas-godown site measuring 1.75 mts. x 4.5 mts. is also being allotted to Oil Corporation in continuation to gas-godown sites on usual terms & conditions.

b)

C)

- 7. The layout plan carving out the gas-godown sites is not approved by Vice-Chairman, in persuance of Authority Resolution No.161 dtd.21.10.76 on the subject delegation of powers to Vice-Chairman, DDA under Section 13 of Delhi Development Act (copy of the resolution is annexed.)
- 8. The layout plan carving out number of gas-godown Flag sites is placed before Committee for its=consideration.

DELHI DEVELOPMENT AUTHORITY (MASTER PLAN SECTION)

Minutes of the meeting of Technical Committee held on 11.12.86 at 10.00 A. M. in the Conference Room, 5th floor, Vikas Minar, New Delhi.

The following were present :

DELHI DEVELOPMENT AUTHORITY

- 1. Sh. On Kumar, Vice Chairman.
- 2. Sh. V.S. Murti, E.M.
- 3. Sh. T.S. Punn, Chief Architect (H)
- 4. Sh. J.C. Ghambir, Director (PPW)
- 5. Sh. R. G. Gupta, Director (CP)
- 6. Sh. S.C. Gupta, Director (DC&B)
- 7. Sh. V.N. Sharma, Jt. Director (ZP)
- 8. Sh. P.N. Dongre, Jt. Director (ZP)
- 9. Sh. R.D. Gohar, Jt. Director (UVC)
- 10. Sh. N.K. Aggarwal, Dy. Director (CP)
- 11. Sh. D.K. Saluja, Dy. Director (CP)
- 12. Sh. C.P. Rastogi, Dy.Director (M.FO) (Co

(Convenor)

(Chairman)

POLICE DEPARIMENT

13. Sh. H.P.S. Virk, A.C.P. (Traffic)

TOWN & COUNTRY PLANNING.

14. Sh. V.K. Verma, Associate Town & Country Planner.

MUNICIPAL CORPORATION OF DELHI

15. Sh. D. D. Mathur, Town Planner.

NEW DELHI MUNICIPAL COMMITTEE

16. Sh. A.D. Malik, Architect.

LAND & DEVELOPMENT OFFICE

17. Sh. L. D. Ganotra, Engineer Officer,

SPECIAL INVITEES. D.E.S.U.

18. Sh. H.K.L.Kaushal, S.R. (PLG.-I) For item no. 4 contd...p2/....

19. Sh. D.K. Suri, E.L.

20. Sh. Arun Kumar Manchanda, S.S.O., B.P.C.L. For item no. 6, 11, 15.

21. Sh. G.K. Khetrapal, Manager (Engg.) IOC For item no.

22. Sh. R.K. Anand, Manager.

23. Sh. J.N. Wahal, Manager Sales (HPCL)

24. Sh. P.D. Tawaklay, Sr. Regional Manager For item no. 9 & 11

26. Sh. S.D. Gupta, Addl.C.E. (Const.)
Northern Railway.

27. Sh. R.P. Gupta, Dy. Chief Engg. (Const.)
N.Railway

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Item not added in agenda.

Item No. 1: Proposed plotted Development at vacant pocket in Mangolpuri for shifting of village Sarai Sohel (File No. FR 10(9)/83/Dir.(CP) / F.14(3)/85/CRC/DDA)

DECISION

The matter was explained by Director (CP) and stated that Village Sarai Sohel is located in the operational area of the International Airport Palam and as per the administrative decision, the same is to be shifted to a site near Palam Village due to security reasons etc.

2. Technical Committee examined the pt. a,b & c of the agenda and approved the same subject to the condition that the cost of land under Primary School and 9 mt. wide road be proportionately shared @ 50% on group housing and plotted development area.

Item no. 2: Allotment of additional land at M/s Qutab Service Station, Mehrauli Road opposite STC and MMTC Colony, New Delhi (Pi/Dir. (Plg.)/86/ 713/406- F.7 7)/86/M.P.)

DECISION

It was observed that a strip of land by the side of the existing Qutab Service Station is available. A request has been received for the allotment of this land for expansion of existing Service Station. As per the policy, if the land is available, the existing filling-cumservice station could be extended to 120° x 120°.

2. The Tech. Cornittee examined the proposal and observed that the sits under reference could not be effectively utilised for any other purpose, and therefore, agreed to make this land available for the expansion of the existing service station within the category of 120' x 150'.

Item No. 3: Modification in the proposed fly over on Delhi Mathura Railway Lines and Mathura Road in the extension of Outer Ring Road (ROB-22) (F.5(12)/63/M.P.).

POS TPONED.

Item No. 4: Route alignment for 220 KV overhead high tension line between Burari 220 KV S/stn. and subzi Mandi 220 KV S/stn. (F.6(4)/86/M.P.)

DECISION

The natter was explained in detail by Dir. (CP) and the officials of D.E.S.U. The proposed route alignment was accepted in principle. However, for the portion passing through Northern Ridge Area, V.C. desired that he would like to inspect this site before final clearance, with a view as to whether the route alignment should be underground or it could be overhead. Director (CP) will arrange an inspection with Engineer Member, Chief Architect and D.E.S.U. officials.

Iten No.5 : Increased in size of gas godown sites existing in Ashok Vihar Phase IV (F.13(107)/84/CRC)

DECISION

The proposal was explained by Dir. (CP) and the matter was discussed in quite detail. It was felt that the policy which is being followed for carving out the gas godown sites in the green area, does not appear to be feasible as there are restrictions now to make use of the green areas for

...p4/....

other purposes, and therefore, it was decided that a group should go into the complete policy for earmarking such sites consisting of Director (DC&B) as Convenor, Sh. D.D. Mathur, Chief Planner, MCD as Chairman, Director (PP), Chief Architect, State Co-ordinator and the Representative from IOC. This Group can submit its report by 5.1.87 and thereafter the same Group with Sh. R.G. Gupta, Director (CP) may also prepare a policy note on the sites required to be allotted for Kerosene Oil Depots (Light & High Speed Diesels).

Item No. 6: Gas Godown site for Lajpat Nagar Area. (F.13(75)/35/CRC)

DECISION

Action to be taken after the policy note is available as per item no. 5 of the agenda.

Item No. 7: Site for LPG Plant at Madanpur Khadar. (F.20(18)/86/M.P.)

DECISION

Technical Committee noted that this proposal was earlier examined in its meeting held on 8.8.86 in which it was decided that in the first instance commission's views may be obtained. The Commission vide their letter dt. 22.10.86 indicated that before they could offer their comments, a comprehensive scheme of the entire channelisation scheme of the river should be made available.

2. Officials from I.O.C. who were present in the meeting, explained that Vasudev Committee and Bali Committee have suggested two locations for LPG Filling Centres - one in north Delhi and the another one in South Delhi. On the site of North Delhi, the work has already been taken up but it could not be possible to fulfil the requirement of Delhi's population for which the another site (under reference) is also to be taken up for development.

3. The Technical Committee observed that adjacent to the site under referrnce, a sit was already marked for this purpose in the extensive nodifications of Delhi Master Plan - 2001 published on 6.4.85 which also forms part of the land forming part of Planning Division '0' (area covered under the scheme of river channelisation). At this, Director (Pr) explained that whole area after the National Highway Bye-Pass no. 2 that the whole area forming Division '0' i.e. the area forming part river channelisation scheme.

A. Tach. Committee after going through the details, recommended that the site under refrence may be agreed to for this purpose with the condition that (a) there will be a proper approach to this complex (b) a large number of trees are planted mithing the complex (c) construction should be minimum extent required and (d) proper care is taken with regard to major power lines passing by the side of the site. Further, for the approach read, 1.0.0.0. was advised to submit the proposal for approach read.

Item No. 9: Resettlement of Anand S rvice Station Mahipalpur. (F.7(16)/72/M.P. Pt. I)

DECISION

The State Co-ordinator of Oil Companies who was present in the meeting, explained the case indicating that the existing outlet Mahipalpur Road has already been closed down as the land was acquired by the International Airport Authority and D.D.A. has already informed the Oil Corporation to take the land from IAAI for the re-location of the petrol pump. The IAAI has proposed a site for petrol pump on the main high-way in the land owned by them as the petrol pump could not be allotted any site inside, because of the lass traffic inside the complex. The representative emphasised that the site should be cleared as they have already watted for long for the re-location of the site.

Land

2. Then. Cormittee discussed at length the feasibility, desirability and the workability of the site proposed/keeping in view that the proposed sites nearness to the turning point to the approach, IAAI could not be allowed for r/w because of the security hazards and its nearness to the approach. However, on the National Highway Bye-pass in the down south in the area owned by IAAI, there could be a possibility to locate a site and for that purpose, V.C agreed that he would have a meeting with the representative of IAAI, State Co-ordinator and the Traffic Police for which Director (CP) will co-ordinate and should sort out the matter within a fortnight.

Item No. 10: Increase in size of gas godown sites existing Ashok Vihar Phase IV - Rajdhani Gas Service. (F.13(28)/36/CRC)

DECISION

Action to be taken after the policy note is available as per item no. 5 of the agenda.

Item No. 11: Carving out of 3 gas godown sites near Shakti Ngr.
North of 100 wide road from Sarai Rohilla
Flyover. (F.13(12)/85/CRC/DDA).

DECISION

Action to be taken after the policy note is available as per item no. 5 of the agenda.

Item No. 12: Technical Report on 'Traffic Studies around Monkey Bridge Area in Delhi" prepared by NATPAC for Delhi Admn. observations made by PPW - Reg.

···· (PA/DD/PPIJ/86/881)

Postponed.

Item no. 13: Allotment of gas godown site - M/s Pearey Lel & Sons (P) Ltd. - F.13(35)/84/CRC.

DECISION

Dy. Director (CP), Sh. N.K. Aggarwal stated that the existing gas godown site at Channelian Road of M/s Pearey Lal & Sons may have to be necessarily shifted due to its hazardousness as per the report of the Committee constituted by the L.G.

The Tech. Committee examined the proposed site and observed that these are already three gas godown sites, the fourth one as suggested for the shifting of objectionable site, was agreed upon.

Item No. 14: Improvement of circulation around Monkey Bridge area. (F.9(34)/82/Dir. (T&T) Plg.)

POS TPONED

Item No. 15: Carving out a gas godown site at k.K. Puran Sector II. (F.13(10)/86/CRC).

DECISION

Action to be taken after the policy note is available as per the item no. 5 of the agenda.

Chairman desired that there should be proper mike arrangement in the Conference Room at the time when the meeting is held.

The neeting ended with the note of thanks to the Chair.