Delhi Development Authority Engineer Member's Sectt.

## OFFICE MEMORANDUM :

No. F.5(287)/96-97/Plan-Coordn./208 Dt. 26.5.98

Sub: Revised Financial Powers delegated to Officers of the Engineering Wing of Delhi Development Authority :

The Govt. of India, Director General of Works, C.P.W.D. vide O.M. No. DGW/MAN/7 dated 01.01.97 has circulated the approved delegation of enhanced financial powers to the officers of Engineering Wing of C.P.W.D. In pursuance of the decision of the Authority, the matter regarding the delegation of these enhanced powers to the officers of Engineering Wing of D.D.A. has been considered by W.A.B. in its meeting held on 18.12.97 and 10.03.98 and has approved the delegation as per proposal contained in Agemda Item No. 6 & 6A/DW/DDA.

In pursuance of approval accorded by W.A.B. as above, in supersession of previous Memorandum of even No. 173-99 dated 12.5.93 and in partial modification of O.M. of even No. 1502 dated 6.7.95. The revised schedule of enhanced delegation of powers (15 items) is enclosed herewith subject to the condition that the same would be exercised only if A/A & E/S to the estimate or permission to take up the work in anticipation of approval is available and the budget provision exists.

Encls: As Above :

S. K. BAJAJ Director (Lorks)

Copy to:

Vice-chairman, DDA-

Engineer Member, IDA

Finance Member, DDA. 3.

Chief Accounts Officer, DDA with 10 spare copies Financial Advisor (Housing), DDA with 10 spare copies Chief Engineer (Design) with 5 Spare Copies Chief Engineer (Quality Control), DDA with

10(ten)spare copies.

Chief Engineer (Electrical), DDA with Chief Vigilance Officer, DDA with 10 spare copies for SEs(Vig) & TEs(Vig) with 30 spare Chief Engineer (NZ) 9. 10. copies/for Lead Chicf ingineer (Siz) distribution Chief Engineer (S:Z) 12. amongst the Addl. Chief Engineer (Rohini) 13. SEs & EEs, Dy. CAOs & Director (Last Zone) 14. FOS & AO(CAU) Director (Dwarka) 15. A.O. (Works)-I, II & III. 16. 17. Director (Hort) North for information. Director (Hort.) South 18. 216/10 19. Director (f.C.), DDA with 5 spare copies for further distribution. Secretary (MAB), DDA with 5 spare copies. 20. 21. (5.0. I, II, III) & E.E. (PPC) WADDA

No.F5(287,/96-98/PC/208

## SCHEDULE SHOWING ENHANCED, FINANCIAL POWERS DELEGATED TO CHIEF ENGINEER, AND OTHER ENGINEERING OFFICERS OF D.D.A.

0.	MATURE OF POWER			EXTENT OF ENHANCED POWER DELEGATED IN DDA		
		DESIGNATION OF	EXTENT OF FOMER	DESIGNATION OF OFFICER	EXTENT OF FOWER	
	2	3	4	5	131000006	-7
		Assistant Engineer	-Nil	Asstt.Engineer	-Nil	•
-	tion.	· ·			**	
)	Division where ASW AE(P) is provided.	Executive Engineer	7Lacs	Executive Engi- neer	10 Lacs	
1)	Division where ASW AE(P) is/provided	Executive Engineer	4 Lacs	Executive Engi- neer	6 Lacs	
		Sup fdg. Engineer	50 Lacs	Sup tdg. Engine an	70 Lacs	
Water Comment of the Party of t		Chief Engincer	i) 180 lacs under his own authorit	Chief Engineer	i) Under his own authority. 250 lacs	
A CONTRACTOR OF THE PARTY OF TH			ii)Full powers with prior approval of WAB.		ii)Full powers with prior approval of WA2.	
1	Acceptance of single tender with or without	Asstt.Engineer	Nil	Assistant .	Nil	
	negotiations.	Executive Engi- peer.	i) k.75000/- under his own autho-	Executive Engineer	1) 1 lac under his own authority.	
considerate cons			rity.		Contd.	2/

	324	A. C.	5 4	
A 3	721		5 75.	£
12.	5	*	5 75	V . /
		ii) { lacs with prior app- roval of the next higher authority under } para 95 of CPWD code	V5.5 ,007	ii) 6 lack with prior approval of next higher authority (para 95 of CPWD
	*			Çode.)
	Sup tdq.Engi- neer	<ol> <li>22.5 lacs under his own authority.</li> </ol>	Sup tdg.Engineer	1) 30 lacs under own authority
	10 (2000) 10 (2000) 20 (2000)	ii)50 lacs with prior approval of next higher authority		ii)70 lacs with prior approval of next higher authority
	Chief Engi- neer	1) 90 lacs under his own authority. the prior	Chief Engineer	1) 125 lacs under his own authority
		ii)Ful; powers with approval of WAB.		ii) Full powers with prior approval of WAB.
	approving auth	reasons should be recorded by nority who should also guard ontractors holding out for unjust-rates.	recorded by appr should also guar	ing out for unjusti-
Award of work by acceptance of a tender other than the lowest with or without negotiations	Ingineer SUptdg. Engineer.	CPID Code in cases where the lowest tender is not accepted.	Engineer Suptdg. Engineer	Where the lowest tender is not accepted, reasons should be recorded confidentially and prior approval of authority next higher than one competent to accept the tender should be obtained
1.4				ob to an eu
				Contd

10191	1000					
	3 0-1	1111		5		
2	Chier Engineer	It case of CE, however it would not be nece- isary to obtain such approval for contract to 6.50 lacs. Pricr approval of WAB will, however, be necessary in respect of contract		Chief Engineer	<ol> <li>70 lacs under his own authority.</li> <li>Full powers with prior approval of WAB.</li> </ol>	
		amounting to more than E.50 lacs.				
Award of work without call of Tenders.	Asstt. Engineer		Nil	Asstt. Engineer	nil	
	Executive Engineer		7500C	Executive Engineer	1 lacs	
	Suptdg. Engineer		2 lacs	Suptdg. Engineer	3 lacs	
	Chief Engineer	<ol> <li>4 lacs under his own authority.</li> </ol>		Chief Engineer	i) 6 lacs under his own authority	
		ii)180 lacs with prior approval of WAB.			ii) Full powers with prior approval of WAB.	
	work crders(e month with co issued during	read concurrently with a would submit monthly replaining urgency issued mulative value of work of the financial year to having. A copy of the returned to CAO.	in a · rdèrs is next	item No.8. monthly ret urgency) iss lative valu the financi	be read concurrently with Each authority would submit ourn of work orders explaining ued in a month with comue of work orders issued during al year to his next higher A copy of the return may also	

	The state of the s	The state of the s		Confession	***************************************		
2	32)	-4 dend		5			
negotiation ab initio	Asstt. Engineer		Nil	Asstt. Engineer		Nil	
of tender of with the	Executive Engineer		75000	Executive Engineer		1.5 lacs	
quoted for execution of the remaining work	Suptdg. Engineer	<i>j</i>	1.80 lacs	Suptd . Engineer		4 lacs	
after recission of the contract.	Chief Engineer	i) 10 lacs under h authority.	is own	Chief Engineer	<ol> <li>10 lacs under authority.</li> </ol>	his own	
					· prior approval	th of	
<ul><li>a).Splitting up project/ works/sub-heads.</li></ul>	Engineer	whether repetitive	or non-	Executive Engineer	up to 6 lacs		
	Suptag. Engineer	than #.1.8 cr.rest	with Chief	Suptdg. Engineer	above 6 lacs & up 70 lacs.	to	
	Chief Engineer	Elligander conscanse	•	Chief Engineer	Full powers		
b) Acceptance of tenders for the	with the prior approval of WAB, unless the tenders are for works for which there is a provision in the estimates under distinct sub-heads as component part of the work/project and the amount of such component does not exceed w.1.8 cr. The fact that the project has been split up for the purpose of inviting tenders should be clearly brought to the notice of the WAB, explaining the reasons while forwar-			Executive Engineer	up to 6 lacs		
split up component.				Suptdg. Engineer	above 6 lacs & upt	0	
				Chief Engineer			
				0	ii) Full powers wit		
	b) In the case of projects/works costing more Note:(i) The tenders for the split up than 8.50 lacs and upto 8.1.8 crors, splitting of portion shall be accepted by the same work can be restored to with the approval of CE, tent authority who permitted such split the sub-head of the project has been split for projects/works *costing upto 250 to by the CE, tenders for the split up portion will be approved by CE himself.						
	negotiation ab initio after infructuous call Of tender of with the firm which has not quoted for execution Of the remaining work after recission of the contract.  a).Splitting up project, works/sub-heads.  b) Acceptance of tenders for the split up component.	negotiation ab initio after infructuous call Of tender of with the firm which has not quoted for execution of the remaining work after recission of the contract.  a).Splitting up project/Executive works/sub-heads.  a).Splitting up project/Executive works/sub-heads.  Engineer  Chief Eng	negotiation ab initio after infructuous call of tender of with the firm which has not quoted for execution of the remaining work after recission of the contract.  Suptdg.  Engineer  Chief i) 10 lacs under he authority.  ii) 200 lacs with perproval of WAF  approval of WAF  a).Splitting up project/Executive works/sub-heads.  Engineer  Suptdg. Engineer  Suptdg. Engineer  Chief Engineer  Acceptante of the tenders  Chief Engineer  Chief Engineer  Acceptante  Chief Engineer  Chie	negotiation ab initio after infructuous call of tender of with the firm which has not quoted for execution of the contract.  Supt dg.  Chief i) 10 lacs under his own authority.  ii) 200 lacs with prior approval of WAB.  a).Splitting up project/Executive Engineer Supt dg.  Engineer Chief Engineer concerned.  Chief Engineer c	negotiation ab initio after infructuous call of tender of with the firm which has not quoted for execution of the remaining work after recission of the contract.  2) Splitting up project/Executive Engineer Chief Engineer Suptag.  2) Splitting up project/Executive Engineer Suptag.  3) Splitting up project/Executive Engineer Suptag.  3) Splitting up project/Executive Engineer Suptag.  4) Splitting up project/Executive Engineer Suptag.  5) Engineer Suptag.  6) Acceptance of Engineer Chief Engineer Chief Engineer Chief Engineer Chief Engineer Suptag.  6) Acceptance of Suptag.  6) Acceptance of Suptag.  75,000 Executive Engineer Chief Engineer Chief Engineer Chief Engineer Chief Engineer Chief Engineer Suptag.  75,000 Executive Engineer Chief Engineer Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Chief Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Executive Engineer Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Executive Engineer Suptag.  8) Executive Engineer Suptag.  8) Suptag.  8) Suptag.  8) E	negotiation ab initio after infructuous call of tender of with the firm which has not quoted for execution of the remaining work after recision of the contract.  Supt dg.  Engineer  Supt dg.  Engineer  Supt dg.  Engineer  Chief  I) 10 lacs under his own authority.  ii) 200 lacs with prior exproved of WAB.  Supt dg.  Engineer  Supt dg.  Engineer  Chief  Engineer  Supt dg.  Engineer  Supt dg.  Engineer  Supt dg.  Engineer  Chief  Engineer  Supt dg.  Executive  WAB.  Wab	

. -5-

of the authority competent for split. up, explaining the reasons while for-

c) -- Tenders relating to comporent parts
of the project, if the amount of such component appears as a distruct sub-head,
vill be dealt with by the authorities
concerned according to their powers of
acceptance of the tenders and technical
canction to Estimates and not referred to
the higher authorities even though they
may form part of the project beyond their
competance as/whole.

warding the tenders for such works.

ii)—The tenders for the split up
portions of projects/works costing more
than 250 lacs shall be accepted by CE
with the prior approval of WAB.

It is the project has been split up for
the purpose of inviting the tenders
should be clearly brought to the notice
of WAB explaining the reasons while
forwarding the tender for the consideration/approval.

d --- The procedure mentioned above will also apply in r/o tenders for sanitary and water supply Flectrical and Furnitur; withs for which provision is made under distinct sub-heads. The chiders for such woll need not be submitted to the higher authorities if the amount is within competence of the authority concerned and the provision exists in the estimates under distinct sub-heads even if the total cost of works may be more.

parts of the project, if the amount of such component part appears as district sub-head will be dealt with by the authorities concerned according to their powers of acceptance of the tenders and sanction of estimates and not referred to the higher authorities even though they may from part of the project beyond their acceptance as a whole.

iv)----- The procedure mentioned in note (iii) above will also apply in r/o tenders for sanitary and Water Supply and Electrical and Furniture work for which provision is made under the distinct sub-heads. The tenders for such works need not be submitted to the higher authorities of the amount is within the competence of the authority concerned

and the provision exists in the estimates under district sub-heads even if the total cost of work may be more.

Acceptance of tenders for smaller works likely to crop up . during ..e execution of work/project and for which no provision exists in the sanc-"oned project estimates.

Chief Engineer

Full powers to accept tenders for such works subject to availability of funds under sub-head contingencies in the sanctioned project estimate..

Chief Engineer

Full powers to accept tenders for such works subject to availability of funds under sub-head "contingencies" in the saucaoned project estimates.

8 - Award of Work Order Annual limit for' Civil & Electrical, Division

Executive Construction Division. Engineer ESlacs per annum

Executive Engineer

Main unaice Divi. 15 lacs.

Executive Engineer

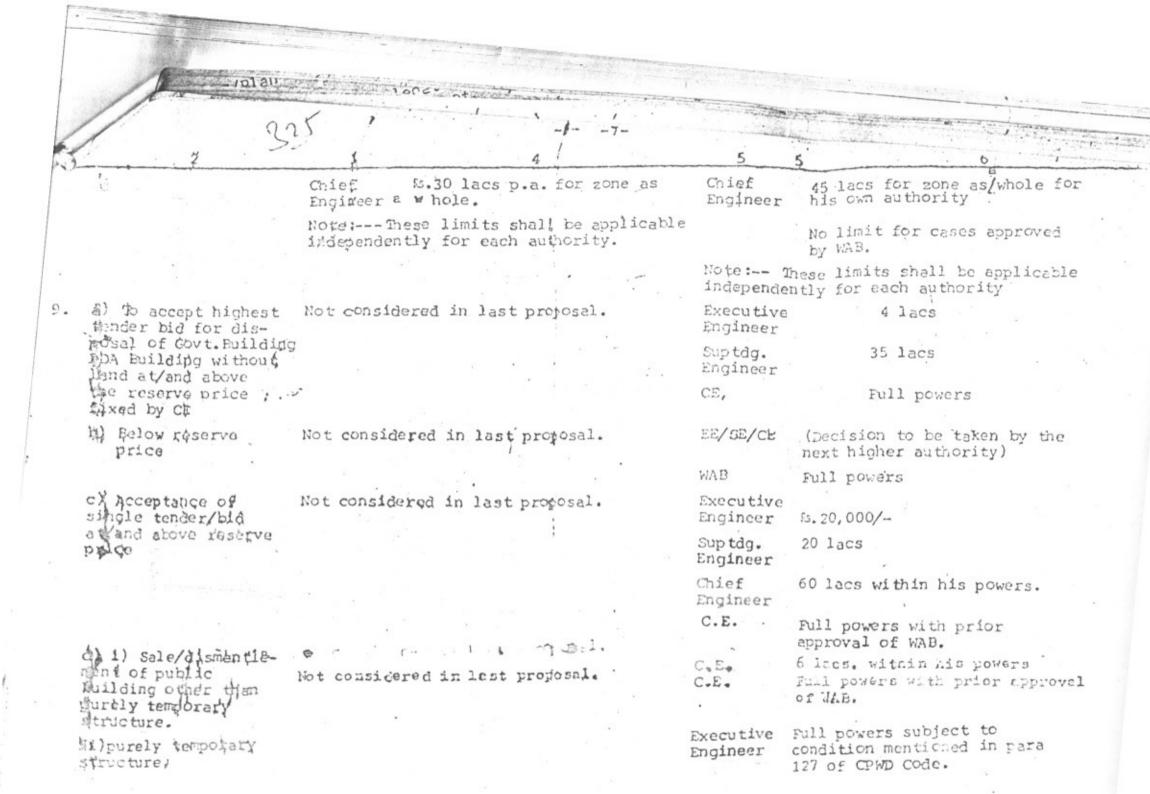
Construction pivn. 7 lacs.

Suptag. Engineer Rs. 20 lacs p.a. for all divisions under him i.e. for Circle as a whole.

Sup tdg. Engineer

30 lacs for all division under circle i.e. for circle as a whole.

Contd....7



Suptdg. Full powers if the structure Engineer etc is to be sold at lower than reserve price.

- MOTE:-
- (i) The value of building for fixing reserve price should be the current cost of replacement.
- (ii) The authority competent to fix the reserve price will be competent to fix the replacement cost as well.
- (iii) The reserve price should be fixed as per norms laid down in para 127 CPV/D Code.

contd-..9/

13 8

10 Accord of Technical sanction to detailed estimates.

> (Civil & Electrical Works) .

Asstt. Engineer

ilNil

i).Division where ASW/AE(P) is provided Engineer

Executive

7 lacs

ii) Division where ASW/AE(P) is not provided

Executive 4 lacs Engineer

50 lacs Suptdq. Engineer

Chief . Full powers

Engineer

In case of resorting to the splitting up of project/works(s) by CE, competence to accord Technical Sanction to split up parts would be as under

Technical Sanction to the estimates of split up parts of a sub-head, the provision for k which there than 8.7 lacs but less t'an or equal to 8.50 lacs in the PE shall be accorded by SE.

Technical Sanction to the estimates of split up parts for a sub-head, the provision for m which is more than Rs. 50 lacs. / the PE, shall be accorded by CE.

Asstt. Nil Enginner

Executive 10 lacs (when ASW/AE(P) is Engineer provided)

-do- 6 lacs (where ASW/AE(P) not provided

70 lacs Sup tdg. Engineer Chief Full powers Engineer . >

In cas of resorting to the spliting up of project/works by CE/ competence to accord Technical Sanction to split up parts would be as under :-

Technical sanction to the estimates of split upx parts of a sub-head, the provision for which is up to 6.00 lacs/10.00 in the PE should be accorded by the EE, (6.00 where ASW is not provided & 10.00 lacs where Technical sanction to the estimates of x. split up parts of a sub-head the provision . for which is more than 10 lacs but less than 70 lacs in the PE shall be accorded by SE.

Technical sanction to the estimates of split up parts of a sub-head, the provision for which is more than 70 lacs in the PE shall be accorded by CE4.

Contd . .

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Note:— The delegation of power issubject to restrictions and provision of order issued power is subject to restrictions and provision of order issued power is subject to restrict the Ministry of Finance from time to time tion & provisions of order is also the provision contained in various issued by the Ministry of codes. In this context, instructions contained Finance from time to time in the Ministry of Finance OM No.F.10(28)E/ and as also the provision contained in various codes view.

In this context instruction

ii) If any deviation from the technically sonctioned estimates of CE(Elect.) is considered necessary by tender accopting authority, either at the time of issue of tender, during execution of work, prior approval of CE(E) to such deviation should be obtained.

Note:-- This delegation of power is subject to restriction & previsions of orders issued by the Ministry of Finance from time to time and as also the provision contained in various codes.

In this context instructions contained in the Ministry of Finance On No.F.10(28)/E Coord./77 dated 20.1.78 and perc 2.47 of CP.//D Mannual Vol.11 regarding Technical Sanction of components should be kept in view.

rceptance of E.5.00 lacs) with consultation of Es. 7.00 lacs) with consultation Chief Chief Prbitration awards of CAO. Engineer CAO. Engineer Fs. 10.00 lacs) with consultation of As. 20.00 laos with consul-As per Engineer Engineer tation of CAO. prevai-Member Member . CAO. ling Es. 25.00 lacs) with consultation of 15.50.00 lacs) with consul-Vice-Vice- ' practice tation of FM. Chairman FM. Chairman in DDA Chairman Full powers with consultation of Full powers with consul-Chairman same FM. tation of F.M. (L.G) powers are being utilised for challange/ appeal against award/ judgement. The same shall be continued. Note: --- These powers are to be excercised where no appeals are to be filed against arbitration awards or where appeals filed against such awards have been dismissed. . L. cuiura are 7 2 Accord of Sanction Nil Asstt. Nil Asstt. to extra/substituted Engineer Engineer items. Executive i) in r/o schedule & Executive is.1.50 lacs in r/o schedule and Engineer agreement items &. 2 lacs Engineer agreement items. In r/o other items 25% of contract value, ii) in r/o other items 25% subject to the ceiling of of the contract value Rs.10,000/-. Beyond this, sanction subject to the ceiling of of SE would be necessary. B. 15000/-

is.9 lacs in r/o both schedule & Suptda. non-schedule items. Engineer

Full powers Chief Engineer

Note:--

i) these powers should be excercised for technical reasons only.

ii). Scale of accomodation & furniture sanctioned by the higher authorities should not be exceeded.

iii) These powers are in r/o each contract

Note: -- The officers are allowed to award

such quantities up to 25% on the quantities

attendated in the appearant in tyo work

iv) These powers will be excercised independently by each authority.

Nil Asstt. quantities against Engineer atnormally high/low ..... 40,000/-Executive rated items, variations Engineer being more than 25% above or below the 1.80 lacs Sup tda. schedule of rates enhan Engineer ced to the extent of cost index which will be approved by CE concerned from time to time for Chief Full powers particular place with Engineer

13. Award of additional

reference to the schedule

df rates to be adopted

for the purpose.

in r/o schedule & non-Sun tda. Engineer schedule items. K.13 lacs.

Chief Pull powers. Engineer/

Note:-

i) these powers should be excercised for technical reasons only.

ii) Scale of accommodation & furniture sanctioned by the higher authorities should not be exceeded.

iii) These powers are in r/o each contract.

iv) These powers will be exercised independently by each authority.

v) These powers shall include sanction for exceeding the quantities of various items beyond deviation limits, in' accordance with DG(W ), CPWD OM No.DGW/ con/85 dated 30.6.95.

Nil Asstt. Engineer

Executive 60,000/-Engineer

2.50 lacs Suptag. Engineer

Chief Full powers. Engineer Note:- 1. same as in colm. 3 & 4 1. Cost index applicable to relevant DSR, circulated by CPWD for the purpose shall be adopted by C.Ds for DDA works.

beyond 5%/25% shall be taken as quantity awarded for the purpose of enhanced powers as mentioned above.

-14.1) To undertake deposite work at full rates of departmental charges.

> ii) To undertake deposit work at rates lower than full rates of departmental charges.

Not considered in last proposal.

Not considered in last proposal.

Chief Indineer

Vice-

Chairman Vice-Full powers Chairman NOTES -- Delegation of pawers will be subject to the followin: conditions.

600 lacs

Full powers

a) Such departmental charges will be reviewed atevery upward revision of departmental charges and.

b) Deposit work will be accepted to utilise spare capacity of the DDA and should not in any way effect departmental working.

Chief Engineer. 3 loos per item withsteel. out limit.

> Full powers with prior Chief Engineer. appro. al of WAR).

ii) Local Purchase of Steel on ground of em ergendy.

Executive Engineers. Suptd. Engineer

/ Nil.

Nil. . .1.

Chief Engineer > Rs. 10 locs only with prior consensus approval of Sub-committee of CAO(Chairman), Dir (MH) &CE concerned. The subconsittee will take a decision in each case. Land Ex-Post-Ticto intimation would be sent by CE

> concerned for appraisel of the board.

Note- It will be the responsibility of CAO to ensure that there was an emergency which could not have been anticipated thereby making a reference to the sub-committee for making energency local purchase.

Executive Engineer. Suptd. Engineer Chief Engineer.

1.2 lacs.

6 1acs.

30 lacs. under his own Full Powers, with prior

Note:

i) Purch se of steel from yards of main producers SAIL TISCO, TISCO &Rasht Inspat Nigam will not b treated as local purch However, quotations wil obtained from the main through press notice m placed at lowest rates f.o.r. destination. A orders for: purch se of from the sock yards o producers shall be ar Director (MM).

Powers of local purch: steel on grounds of er will be excercised in of emergent requireme responsibility for de emergency necessiatin purchase of steel sha with .D. CE(Head of I These powers should !

Such should be limited to absolute minimum required to tide over the emergency in a particular situation created by sudden failure of machinery or by an act of God.

Director (Works)

DELHI DEVELOPMENT AUTHORITY (E.M. 'S OFFICE.)

(287)96-978PC/DDA// 60

Dt. 5 2/7/10/

DEVIATION IN CONTRACTS FOR WORKS-NON AHR & ALR ITEMS.

CPWD vide ita office Memorandum No. :DG(W)MAN/16 dt. 8/5/98 issued by the SE(C&M ) has delegated powers to various CPWD Officers on the Engineering side as regards, approval of variation in the quantities of non AHR and non-ALR items at agreement rates in excess of agreement quantities and has also issued instructions to be followed in this regard at various levels.

in the enhanced power delegations circulated vide this office Order NO. :F.5(287)96-97/PC/208 dt. 26/5/98, powers were delegated as per item 13 of these delegations to award additional quantities against abnormally high/low rated items but it did not include powers to approve warrintings in the quantities of non high/low rated items.

The matter was placed before the WAB as item NO. CE(MQ)-11 vide WAB's agenda notice NO: : WAB-1(76) Vol-32/SECY/5840-51 dt. 7/6/2001 and the same une approved vide minutes NO. + WAB-1(76)2000/SECY/6460-71 dt. 22/6/2001. As per the approval, the Engineering side in DDA will enjoy the following powers as regards approval of the variation in the quantities of hon-AHR and non-ALR items at agreement rates in excess of sgreement quantities.

Asstt. Engineers

Ex. Engineers

Rs. 7 Lacs subject to maximum of 20% on individual items.

Rs. 25 Lacs subject to maximum to 30% on individual items.

Suptdg. Engineer

Full Powers. Chief Engineer

> The follow up action will be taken as per the additional instructions follows :-

The Junior Engineer-In-Charge of the work, shall be responsible to initiate deviation item statement for the work to be done in excess of the agreement quantity of any item and allow the execution of work in excess of the agreement quantity only after the excess over the agreement quantity has been approved by the Competent Authority. If for any reason, whatsoever, the work has been done in excess of the agreement quantity of any item, Junior Engineer-in-Charge of the work shall not record the measurements of the work done beyond the agreement quantity unless the excess has been approved by the Competent Authority.

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For all on-going works as-well as works completed after 31/3/2001 (but the final bill not yet paid) and where the quantities of non-AHR and non-ALR items have exceeded beyond the agreement quantities the Junior Engineer-in-Charge of the Section shall initiate Deviation item Statements for accord of approval by the Competent authority as per the provisions of para 1 of this Memorandum.

by the competent Authority and the Executive Engineer shall pass the

running account bill / final bill accordingly.

- v) The limits specified in schedule F of standard Contract Form (CPWD. 7/8) "are meant for operation of clause 12 only and therefore any excess of non-AHR and non-Alk items beyond the agreement quantities shall require the approval \_of the Competent Authority as laid down in this Memorandum.
- vi) AHR and ALR items, extra items and substituted items shall continue to be dealt as per the instructions already in force.

The above is circulated for information and compliance by all concerned.

CHEEF ENGINEER (Hd) DOOL H-

## COPY TO:-

- 1. All CEs(Civil)/(Elect.)/QC/HQ and Dosign, Chief Architect., DDA.
- All SEs(Civil/Elect./QC/CDO & Design), DDA. 2.
- 3. CVO, PDA.
- 4. SE(Vig.) I, II, III, DDA.
- 5. Project Manager Gly Over Projects Gr. I, II, DDA.
- 6.
- Dir. (Hort.) North and South, Dir. (MM), DDA.
- R. Diractor (Works), DDA.
- All EEs(Civil/Elect.,QC & Dooign) through their respective CEs/Dirs./Project Manager(Fly Over/SEs(Vig.), DDA.
- 10. All Dy./Jt. O.C.'s attached with CEs/FDs to Dir. (Hort.) North&South, CE(Elect.) & Dir. (MM), DDA.
- 11. All Jt./DD(hort.) circulation through respective Dir. (Hort.), DDA.
- 12. EO, II, III and IV to EM, DDA.
- 13. A.O. (Plan) to #EM, DDA.
- 14. File NO. EM1(1(10)98/Vol-I. COPY FOR INFORMATION TR:-
- V. C., DDA. 1.
- 2. E.M. DDA .

E.O.-I to E.M. DDA.