

#### DIRECTORATE OF AUDIT 4TH LEVEL, 'C' WING, DELHI SECRETRETRAT I.P.ESTATE, NEW DELHI-02

Subject:-

Internal Audit report on the accounts of Central Jail No 8, Tihar, New

Delhi for the audit period 2018-21.

#### INTRODUCTION

The Internal Audit Report of the accounts of Central Jail No 8, Tihar, for the year 2018-21 was conducted by the field Audit Party No.VIII. comprising of Smt.Usha Purwaha, I.A.O, & Sh. Sanjay Kumar, A.A.O. The audit was conducted w.e.f. 13.04.21 to 16/04/2021 & 07.06.21 to 14.06.21 ( 09 Working Days).

#### **GENERAL SET UP AND ACTIVITIES**

Central Jail No.8 was commissioned in 2005 and presently is has a capacity of 901 inmates. In Central Jail No.8 premises, there is Art & Craft Panja, Dance Club and FM Radio centre. An allopathic dispensary for the treatment of inmates is also there.

#### HOO

S. No.	Name & Designation	Period
1	Sh. R. K. Bilyan, DANICS	26.02.2018 to 17.09.2018
2	Sh. Tariq Salam, DANICS	17.09.2018 to 11.03.2019
3	Sh. Pawan Kumar, DANICS	11.03.2019 to till date

#### DDO

S. No.	Name & Designation	Period
1	Ms. Neera Mathur, AAO	01.04.2018 to 22.12.2019
2	Sh. Raj Bahadur, SO	23.12.2019 to 21.01.2020
3	Sh. Anil Kumar, AAO	22.01.2020 to 15.07.2020
4	Ms Arvinder Kaur, AAO	16.07.2020 to till date

#### Cashier

S. No.	Name & Designation	Period
1	Sh. Deshraj, Jr. Asstt.	2018-21





#### **Budget Allocation & Expenditure:**

[]	n	Rs	١

Sr. No	Time and all			(iii rts.)
31. 140	Financial year	Budget allotted	Expenditure	(-)Saving (+)Excess
1	2018-19	51900000		
2			51295752	604248
	2019-20	53800000	52983616	816384
3	2020-21	69700000		010304
	2020-21	68709000	68349347	359653
				339033

#### Vacancy Position of staff as on 31.03.21

Group	Sanctioned	Filled	
A	01	Filled	<u>Vacant</u>
D	01	00	01
<u>D</u>	07/	04	03
C	153	73	90
TOTAL	161	77	00
			84

#### **Statutory Audit**

Statutory audit of **Central Jail No 8**, **Tihar**, **New Delhi** has not been conducted by the A. G. (Audit) during audit period.

#### Maintenance of Records.

The maintenance of records of office of the **Central Jail No 8 Tihar**, **New Delhi** for the audit period 2018-21 was found satisfactory subject to observation made in current audit report and in test audit notes.

#### Old Audit Report:-

There are 20 Audit Paras outstanding from the previous report involving recovery of Rs 17521/-. The Unit has submitted replies of old outstanding paras and after careful scrutiny,02 paras fully and 01 para partly along with recovery of Rs 13,120/- were settled. The balance 18 outstanding paras with outstanding recovery of Rs 4401,/- is placed in the file as Part-I of the report.

Year	Outstanding		Settled		Still outstanding		
	Total	No.	Recovery	No.	Recovery	No.	Recovery
2005-07	8	1 to 8	1,550	1		2 to 8	1.550
2007-14	8	1 to 8	15,971	2, 3(partly)	13,120	1, 3 to 8	2.851
2007-14	4	1,2,4,6	***			1,2,4,6	2,001
Total	20		17,521	2	13.120	18	4.401

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#### **Current Audit Report**

During the course of current audit 15 audit memos were issued highlighting various irregularities and recoveries of Rs 1,328/-were detected. In compliance of Audit Memos, the unit has submitted replies of audit memos which were examined and after careful examination, 02 memos settled at the spot with recovery of Rs.1,328/- and remaining 13 memos with outstanding recovery of Rs. nil /- have been converted into 05 Para( memo no.3+6 and 12+14 clubbed) and 06 TANs and incorporated in the current audit report- Part-I. Details of recoveries (2018-21)

1	Memo			erv(Amt)		
	No.	Raised( in Rs.)		Balance(In Rs.)	Incorporated in Para No.	
1	15	1,328	1,328		Settled	
	Total	1,328	1,328		Journal	

The internal audit report has been prepared on the basis of the information /records furnished and made available by **Central Jail No 8**, **Tihar**, **New Delhi** for the year 2018-21, The audit disclaims any responsibility for any misinformation and/or non information on the part of Auditee.

(USHA PURWAHA)
I.A.O., Audit Party No.VIII

# PARTI

DHE REPORTE:

he current audit period was for the period 2005-06 & 2006-07

: Improper accounting procedure in Jail no.8 & 9 (Reference Audit Medic no 14 dated 25

During the test-checi: it has been observed that a common Cash-book, Ledgers, etc. is being maintained for the Prisoners Welfare Fund for both the Jail no.8 & 9 inspite of the fact that two separate DDOs are operating for byth the jails Further, a common stock Registers for both Jails is being maintained and items received/issued are being mixed in the same register, i.e., Many stock purchased from account of Jail No.8 are being used for Jail No.9. Similarly bills received against purchases of Jail No.9 are being paid from the account of Jail No.8.

Whereas, Finance Department GNCTD has allotted separate budget provisions for both these jails. Separate HOO & DDOs for accounting purpose were also declared for both these jails and payment from PAO is also being drawn separately, accordingly. This practice is highly irregular and against the accounting norms. All the books of accounts of both the jails should be maintained separately and compliance thereby be shown to next audit

PARA - 2 : Income Tax

(Reference Audit Memo no.7 dated 22.10.07)

During test-check, following irregularities were noticed in the Income tax of 2005-07:-

1. Sh.Jaipal Singh, A/S - Rebate on LIC Premium was given for Rs.13594/-, but applicant has submit the documentary proof for Rs.6797/-. A fresh calculation have been made by the audit

given as under	idve been made by t
Gross salary : 157218 Less TA,WA and PM relief fund : 1841	
Less Saving 155377 Taxable Income 43157	GPF 36000 UTCGIS 360 LIC PREMIUM 6797
Cess @ 2% 1222	TOTAL 43157.
ecovery of Income Tax Re 1346	

Recovery of Income Tax Rs.1246/- may be made from the official otherwise he may be asked to submit the documentary proof of LIC Premium of Rs. 6797/- under the intimation to audit

Sh.Rabinder Singh Bhist, Warder - During the calculation of income tax a recovery of Rs.304/- was not made from the official. A recovery of Rs.304/- may be made from Sh.Rabinder Singh Bhist, Warden and shown to audit. Detail of calculation is as under:

Less saving	: 109580	it. Detail of calculation	is as unde
Taxable Income Tax on Taxable Income Cess @ 2% Total Tax to be Recovered	6600 : 102980 : 298 6 : 304	SAVING GPF UTEGIS WA Total Saving	: 6000 : 360 : 240 : 6600

soners Welfare Fund (PW

Yama N.B

(Reference Audit Memorno.6 dated 22

During test-check, following irregularities were noticed in the Prisoners Welfare Fund of 2005-07-

1. Mis-use of Prisoners Welfare Fund - During test check of the Prisoners Welfare Fund for the year 2006-07 it has been observed that the Fund is being used for such activities, which are not directly related to the Welfare Activities of the Prisoners. Expenditure on heads like Colc Drinks/Lunch Pack/Sweets for the Visitors, Stationery items for office use, purchase of Locks, repair of Almirah and other such daily use items for office are being purchased from the fund, which is not directly related to the Welfare of the Prisoners. Total expenditure on such items during the year 2006-07 was amounting to Rs.18849/- as per details given in the Annexure-1/Para-3(1) attached. The expenditure needs to be justified and regularization by the Head-of-Department.

#### 2. Improper management of Prisoners Welfare Fund -

- (a) During test-check of Cash-book of Prisoners Welfare Fund (PWF) for the one month namely, May 06, it has been observed that a very heavy cash balance was been kept in hand, which was ranging from around Rs.200000 lakhs every day Reasons for retaining such heavy cash-in-hand may be explained.
- (b) In addition to above the total daily receipts on account of sale of coupons to Prisoners/Mulakati's, the amount was ranging between Rs.15@00 to Rs.35000 as against the average expenditure ranging between Rs.1000 to Rs.7000 (except one day for Rs.35500/-). From the figures available in Annexure-1/Para-3(2b), it can be seen that the total expenditure during the year was only Rs.91000/- approximately as against the total receipts of Rs.500000/- lakhs approximately, which was only 18.2% of the monthly receipts. Total deposits into the bank during the month were Rs.246500/- as against actual receipts of Rs.499910/-. Moreover, there is no reason apparently on record to show retention of such heavy amount of cash. Hence, possibility of misuse of heavy cash-in-hand from the Prisoners Welfare Fund cannot be ruled-out. Justification for retentions of such heavy cash-in-hand may be given to audit.
- (c) Total cash-balance as per cash-book as on 26.05.06 was Rs.184278/-, whereas as per pass-book, a balance of Rs.622749.95 was available in the PWF account. It shows the account was not being maintained properly. The reasons for the difference between cash-book and bank-book need to be explained.
- (d) Similarly, the balances as per bank-pass-book as on 31.03.07 was Rs.720994/whereas cash-book indicates only Rs.10648/-, which needs to be justified and explained.
- (e) Further, reasons for not investing the suitable portion of the amount in interest bearing schemes of the Bank/Government in order to multiply/earn more revenue in the PWF may be explained.

#### 3. Other general observation -

- (a) The PWF is not being used for the welfare of prisoners rather the same is being utilized as Permanent Advance/Imperest money, which is irregular.
- (b) No daily totaling of transactions have ever been made.;
- (c) No daily-closing of cash-book is being done.;
- (d) DDO has not signed any entry in the cash-book, in absence of which there is no authenticity of such records.
- (e) No monthly-closing and reconciliation with bank is being carried out.;
- (f) Frequent advances are being given to various officials without maintenance of any advance registers:
- (g) There are numerous cutting and overwritings, which has not been attested by the DDO

## purchases Para No-4

(Reference Audit Memo no.5 dated 22.10.07)

During test-check, following irregularities were noticed in the contingent bills of 2005-07:

- Infructuous expenditure on purchases of Matkas in vigilation of financial rules (Bill no.201/C dated 06.02.06 for Rs.19400/-) - It has been observed that 50 (fifty) big matkas of 40 litres each and 1400 (fourteen hundred) matkas of 10 litres each were purchased from M/s Sugan Chand Prajapat their bill no.45 dated 18.01.06 for a total amount of Rs.19400/-. In this
  - (a) The items have not been entered in the stock-register.
  - (b) No codal formalities as required under GFR were followed. Neither any purchase files
  - (c) There were already 2400 small matkas and 150 big matkas in stock on the date of purchase (Page no.81 & 83 of Register no.52), which shows that purchases were quite unjustified and unwarranted and in violation of financial propriety.

Reasons for (a) not making of stock entries of the items purchased; (b) non-observance of purchase procedure as laid down under GFR; (c) purchases without proper utility as well as (d) without any financial propriety may be explained.

- <u>Unjustified purchases without financial propriety</u> (Bill no.236/C dated 07.03.06 for Rs.274178/-) It has been observed general items like towels, emergency-lights, torch-cells, dustbins, wall clocks, fridge, wheel-barrows, curtain-doths, curtain-fittings, etc were purchased from M/s Clinical Control Systems vide their bill no 95 dated 15 10.05, 103 to 106 dated 03.11.05. In this connection it is stated that:-
  - No codal formalities as required under GFR were followed. Neither any purchase files has been shown to audit.
  - (ii) Besides, items being purchased from Central Jail no.8 account are being issued for use Central Jail no.9, which needs to be justified as to why the expenditure was not met out of Central Jail no.9 budget.
  - (iii) Most of the items purchased have not been entered in the stock register.
  - (iv) Cutain-cloth costing Rs.93000/- was purchased to the quantity of 1000 meters, which needs to be justified. Further, all the cloth has been shown issued to Chakkar-II, which has only a few rooms and issue of 1000 meters cloth in bulk to the said Chakkar cannot be justified.
  - (v) Further, expenditure on its fittings, rodes, rings, etc was incurred to the tune of Rs.83531/-, which when compared with the cost of the cloth was proportionately on a very higher side. The same need to be justified. All the cloth (1000 meters) as well as rods/fittings (750 nos) were issued to Chakkar-office, which houses only a few rooms for administration of Central Jail no.9.

Hence, the entire matter needs to be investigated as use of such large-scale items for Chakkar cannot be justified.

#### 3. Purchases of boards/utensils/etc - (Bill no.222/C dated 27.02.06 for Rs.4158/-) -

- (a) It has been observed that five boards of 2 x 11/2 feet were purchased from M/s Anjali Arts at a cost of Rs.700/-. Further four more boards of the same size costing Rs.560/and one big board of size 6x2 costing Rs.348 were purchased from M/s Anjali Arts vide bill no.10 and 11 dated 24.04.05. Besides this, it was also noticed that utensils costing Rs.840/- were purchased from M/s Ankur Bartan Bhandar vide their CM No.119 dated 01.08.05. In this connection it is stated that :-
  - Both the items were not found entered in the stock-register.
  - (ii) The utensil bill was issued in the name of Jail No.9 instead of this office, i.e., Jail No.8.
  - (iii) In the boards bill, the name of the party to whom items were sold have also not been indicated in the bill of the supplier.

Reasons for not making of stock entries as well as not obtaining proper bills may be explained.

- CANADA

(b) Further, utensils worth Rs.730/- purchased from M/s Agaiwal Bartan Bhandar (Bill no.995 dated 05.03.07) were certified to be entered in stock at page no.347/52. But no such entry is available in the Stock Register. No name of party to whom items were sold is given on the bill. Hence reasons for giving bogus certificate be given and necessary entry be made in Stock Register.

4. Purchase of Books - As per Para 16(I) of the Standing Guard File on Delegation of Financial Power to Head of Office under GNCTD, purchases of Books worth Rs.2000/- can be made by HOO. During test check it was observed that books worth Rs.12,435/- were

purchases as under:-

BIII No.	Date	Amount	Name of Dealer/CM No.	Amount Paid (Rs.)
192	01.02.06	Rs.2055/-	M/s Jain Book Agency (1533)	1870
			M/s Taneja Enterprises	90
			M/s Law Book Distributor	95
205	06.02.06	Rs.10,380/-	M/s Universal Book Traders	10380
			Total	12, 435

The expenditure needs to be regularized by the Competent Authority.

#### 5. Pilferage in store items -

(a) During test check it was observed that neither stores have been issued nor the items have been shown as balance in the stock register. Quantity held in stock has been

shown as NIL. Some of the cases are given as under :-

S.No.	item	Folio No.	Stock	Issued	Balance
	Consumable items				Darance
1	Dup Paper	117	1 ream		NIL
2	U Pin	119	4		NIL
3	Towel	139	4		NIL
4	Vim Powder	135	2 Kg	<del></del>	NIL
5	Bed Sheet	127	4		NIL
6	Law Books	101	27		NIL
	Non-Consumable Item				
1	Sofa Set	53	1		NIL
2	Tables	52	2		NIL
3	RO Water Plant	54	1		NIL
4	Photocopy Machine	57	1		NIL
5	Atta Chaki	167	1		NIL
6	Almirah	59	23		NIL

The store officer has attested none of the entries. Reasons for indicating the nil balance without issue of items to any persons be given. Further Non Consumable items cannot be shown NIL under the same is condemned after the expiry of its life. The same may

(b) Unjustified issue/use of store items - During test check it was observed that the store items have been issued in very high numbers for a particular point/place, which

S. No.	ltem	Issue Office	Issue Office No of items	
1	Wall Clock	LO Office	5 Nos.	
		Chakkar-II	10 Nos	Chakkar is a central place which houses only
		Chakkar-9	20 Nos	a few administrative rooms
2	Colour TV (21')	Ward 1	12 Nos	
		Ward 3,4,6,8,10,11	8 each ward	
		Ward 2	6 Nos	
		Chakkar-8	3 Nos.	



(c) Further, items received have not been entered in full quantity in Stock Registers. Few

occo are diveri per	)W :-	(	a dogurary to 20	)
S.No. Item	Purchased	Entered in Stock	lades	7
1 Towel (big)	12	Register	Ledger no.	I
2 Towel (small)	12	5	132	1
It indicates that form	12 2d 0=1=1=	5	134	1

It indicates that forged entries are being made in the stock and the stores items are pilferaged. The matter needs to be investigated in detail.

- Stock Register The following irregularities were noticed during test check of the Stock
  - (a) No page counting certificate has been given at the starting of the register.
  - (b) No Physical Verification of the stock held at the end of the Financial Year was conducted by the Store Officer.
  - (c) Entries of receipt/issue in the stock register have never been signed by the Store
  - (d) Items of Permanent nature have been shown issued and stock shown as NIL, which is not correct. Some of the cases are given as under: -
  - (e) Computer/table (Folio No.133) Stock 3 Balance NIL
  - (f) Door Frame Metal Detector 1 Balance NIL
  - (g) Table Lamp Stock-1 Balance- NIL
  - (h) Separate issues register indicating the nature/quantity of Non Consumable items issued should be maintained separately.
  - (i) No value/specification/make etc/ have been indicated in respect of Non-Consumable
  - There are numerous cuttings/overwriting in the register, which have not been signed by the store officer in absence of which there is no authenticity of such records.



PARA - 5 : Service Book
(Reference Audit Memo no.10 dated 23.10.07)

Mr Niranjan Singh Dahiya, Warder, Roll No.361 - On test-check of his service book following important event were noticed, which are illustrated in chronological order:-

- (a) 02.07.98 Penalty of stoppage of two increments for two years without cumulative effect.
- (b) 02.07.98 The "leave of kind due sanctioned for absence". i.e., six days.
- (c) 17.05.99 The official was placed under suspension w.e.f. 17.05.99.
- (d) 17.01.00 The official was reinstated with immediate effect.
- (e) 27.07.00 1<sup>st</sup> financial upgradation was granted to him under ACP scheme w.e.f. 08.09.99.
- (f) 14.08.00 His pay was fixed w.e.f. 09.08.99 in the ACP scale.
- (g) 15.06.04 The period of suspension was treated as leave of kind due.

Ensuing the aforesaid events, it is observed that :-

- (i) ACP granted when the official was undergoing penalty Grant of 1<sup>st</sup> ACP to the official when he was already undergoing penalty and thereafter being under suspension w.e.f. 17.05.99 to 17.01.00, is irregular. Hence, his entire case of ACP may be reviewed.
- (ii) Discrepancy in dates of grant of ACP and its pay-fixation The ACP was granted w.e.f. 08.09.99; whereas the pay-fixation was granted w.e.f. 09.08.99, which is irregular.
- (iii) Suspension period not debited in the leave account with the leave of kind due The leave account was not found debited with the leave of kind due in accordance with the orders of the competent authority.
- (iv) Incorrect penalty period It was noticed that penalty effect was given w.e.f. 01.12.98 to 30.11.00. Whereas actual period of penalty should have started immediately from the date of issue of orders of the competent authority, i.e., w.e.f. 02.01.98 to 01.01.00. Further, since the official remained under suspension upto 17.01.00, financial benefits be given from 18.01.00 and his service-book may be recasted w.e.f. 02.01.98 to tilldate. Necessary recovery/arrears may be made, after due verifications, under intimation to audit.



PARA - 6: Log Book

(Reference Audit Memo no.11 dated 23.10.07)

Para No.6
3.10.07)

During test-check of the audit period 2005-07, following irregularities were noticed in the Log-books of vehicles used in the Jail No.8:-

#### 1. Vehicle No.DL-4C-8857 (Maurti Van)

- (a) Purpose of the journey undertaken was not found filled.
- (b) Journey performed between 20.04.05 to 21.04.05 the not been verified by the officer using the vehicle.

(c) Distance run by the vehicle on the particular date is not shown correctly as different KMs run on the same route have been shown different as under

un on the Sa	me route have been shown different as und	er :÷	
Date	Route	Distance Run	Other observation
14.04.05	CJ7 to SCJ to Sagarpur to CJ7 to PHQ to CJ7 to PHQ to SCJ to Sagarpur to CJ7	14 KMs	Journey begins and terminates at CJ7. Reason for running of CJ8 vehicle for CJ7 may be elucidated to audit.
16.04.05	CJ7 to Sagarpur to CJ7 to PHQ to Sagarpur to Hari Nagar Petrol Pump to CJ7	25 KMs	Journey begins and terminates at CJ7. Reason for running of CJ8 vehicle for CJ7 may be elucidated to audit.
03.12.05	CJ2 to B1 Janakpuri to CJ2 to ITO to CJ2 to B1 Janapuri to CJ2	40 KMs	Journey begins and terminates at CJ2. Reason for running of CJB vehicle for CJ2 may be elucidated to audit.
25.12.05	CJ2 to B1 Janakpuri to CJ2 to ITO to CJ2 to B1 Janapuri to CJ2	46 KMs	Journey begins and terminater at CJ2. Reason for running of CJ8 vehicle for CJ2 may be elucidated to audit.
04.11.05	CJ2 to B1 Janakpuri to CJ2 to Patiala House to CJ2 to B1 Janakpuri to CJ2	36 KMs	Journey begins and terminates at CJ2. Reason for running of CJ8 vehicle for CJ2 may be elucidated to audit.
03.01.06	CJ2 to B1 Janakpuri to CJ2 to Patiala House to CJ2 to B1 Janakpuri to CJ2	42 KMs	Journey begins and terminates at CJ2. Reason for running of CJ8 vehicle for CJ2 may be elucidated to audit.
03.08.036	CJ8 to Pitampura to CJ8 to Pitampura	61 KMs	Purpose of journey to Pitampura may be justified.
07.08.06	Pitampura ot CJ8 to Pitampura to CJ8 to Pitampura	55 KMS	Purpose of journey to Pitampura may be justified.
		3	

It appears that the mileage run by the vehicle have been manipulated to cover the pilferage of petrol and needs to be investigated.

#### 2. Vehicle No.DL-1A-1761 (Ambulance)

- (a) Purpose of the journey undertaken was not found filled.;
- (b) Petrol being drawn from the Government petrol pump / local petrol pumps were not found entered during the period 20.05.05 to 30.06.05.
- (c) Journey performed between 20.05.05 to 28.05.05 and 21.06.05 to 27.06.05 have not been verified by the officer concerned using the vehicle.
- (d) Vehicle was used for the purpose of store duty, while the store van is also available.
- (e) As per an entry in the log-book at page no.46, on 09.01.06, the engine of the vehicle was left running for 6 (six) hours. Recovery on account of Government fuel wastage may be recovered from the driver, after due verification, under intimation to audit.

- (f) As per an entry in the log-book at page no.17, a remark was found recorded that :-(i) the vehicle was found used by running of 9 KMs
  - (ii) also, the vehicle was found severely damaged on the left side Responsibility may be fixed upon the defaulter for unauthorized usage and damage Government vehicle. Secondly, cost of petrol consumed may be recovered from the defaulter. Thirdly, recovery on the repair of the damage may be made from the defaulter. after due verification, under intimation to audit.;
- (g) As per log-book at page no.19 "the battery-lid of the vehicle was found damaged" Responsibility may be fixed and cost of replacement of battery-lid may be recovered from the defaulter, after due verification, under intimation to audit.;

(h) Journey performed by the vehicle have not been entered in respective log-books. A few

Period	Meter	Total	
	From	To	mileage run
24.10.05	5250	5267	17 KMs
07.11.05	5645	5663	
22.11.05	6191	6200	18 KMs
23.11.05	6256	6263	10 KMs
10.12.05	7084		07 KNIs
	7004	7100	16 KMe

Reason for not entering the journey undertaken by the above vehicle may be explained.

PARA - 7: Performance / Activities - I & II

(Reference Audit Memo no.1 dated 17.10.07 & Audit Memo no.1 (addendum) dated 23.10.07)

Despite repeated reminders, the unit did not provide the following information's/records to audit (with necessary documentary support) for the last three years 2004-05, 2005-06 & 2006-07 :-

- Brief note on the setup and various activities.
- Total revenue received in Prisoners Welfare Fund
- Total capacity & population of convicts/undertrails.
- Length of stay of convicts/undertrails.
- Release information of convicts/undertrails.
- Parole release information of convicts/undertrails.
- Parole release offenders information of convicts/undertrails.
- Brief note on the various specific/commerical activities carried-out inside the premises.
- Details of wages paid to the prisoners.
- 10. Details of the contractor-convict running the Wet Canteen.
- 11. Details of the contractor-convict running the Dry Canteen.
- 12. A self-contained note is solicited on (alongwith documentary proof wherever necessary) Aim and objective of the Prisoners Welfare Fund (PWF).



PARA - 8: Non-production of records (NPR) (Reference Audit Memo no.15 dated 25.10.07)

The following records pertaining to the current audit of 2005-06 & 2006-07 were not made available to audit for scrutiny, despite of repeated written and verbal requests :-

- Information on set-up and various activities of the unit.
- Jail/office procedure manual named "Delhi Jail Manual".
- Prisoners Cash Book (having accounting of the money recovered/paid to them).
- Prisoners Property Register (having accounting of the property of prisoners). Prisoners Wages Register (having accounting of their daily wages earned).
- Prisoners Diet Register (having accounting of issue of rations from stores).
- Prisoners Clothing Register (having accounting of clothing to prisoners).
- Stock register of coupon booklets sold to prisoners.
- Seizure account of money / valuables seized from the prisoners maintained by the para-military force (TNSP, CRPF, ITBP, etc.) posted at the Dodhy (reception).
- 10. Spouse information.
- 11. Contingent Register (GAR-27).
- 12. Purchase quotation files.
- 13. Register of undisursed amount (GAR-25).
- 14. Property Registers.
- 15. Dead Stock Registers.
- 16. Long Term Advance Registers.
- 17. Attendance Registers.
- 18. Service postage stamp Registers.
- 19. OTA Registers.
- 20. CEA Registers.
- 21. T.A.Registers.
- 22. Movement Registers.
- 23. Photocopies Registers.
- 24. Medical charges reimbursement Registers.
- 25. LTC Registers.
- 26. Register of Telephone and Trunk Call charges.
- 27. Log book of the Motorcycle within the charge of this unit.

Non-production of the aforesaid records shows that either the record is not being maintained at all or the production of the same has been purposely avoided. Non-production of records is a severe matter and therefore if any irregularities/ discrepancies are found in the records not produced to audit, at any stage by any agency, the whole responsibility will lie on the concerned HoO.

However, the same may please be traced and shown to next audit for scrutiny.



24 (B) 3 (D)



## PART II CURRENT AUDIT REPORT

PARA No. 01

ora No. 9

Sub: Non visiting of declared place of visit

( Audit Memo No.: 13 dated 23/09/2014)

As per the provisions of the LTC Rules " Declared place of visit must be visited to become eligible for making the LTC claim. During the scrutiny of the LTC bill in respect of Sh. Naresh Kumar Head Warder-530 it is observed that vide bill No. 248 dated 23.01.2014 an amount of Rs. 7,400/- reimbursed to the official on account of LTC reimbursement for visiting Kopargaon alongwith his family. However, as per the application tendered by the official the place of visit has been shown as "Shirdi" whereas the claim has been passed for visiting Kopargaon.

Since the official did not visit the destination for which LTC was availed the entire claim of Rs. 7400/- reimbursed to the official is irregular and hence be recovered under intimation to the audit.

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PARA NO. 02 Para No-10

(Audit Memo No.: 21 dated: 29/09/2014)

Sub: Recovery of FPA amounting to Rs. 10,050/-

As per FR-27, GOI(12)(b) and (d), Family allowance will be related to the Grade Pay corresponding to the post held at the time of sterilization against which the employee concerned will earn the FPA. This allowance will remain fixed in the entire service.

As per the information provided and the test check of the personal files it has been observed that Sh. Sanjay Gupta now Deputy Superintendent was been granted Family Planning Allowance @ Rs. 125/- in the pay scale of Rs. 4500-125-9000. The Family Planning Allowance has been revised w.e.f 01.09.2008 vide order No.7(20)/2008—E.III(A) dated 24.09.2008

Govt. of India duly endorsed by the Finance (Budget) department vide No. 11(4)/2006//Fin(B)/1858 dated 01.10.2008.. As per the revised rates Sh. Sanjay Gupta was to be paid revised FPA w.e.f. 01.09.2008 @ of Rs, 250/- pm whereas Sh. Sanjay Gupta was allowed FPA @ of Rs, 400/- which is at higher side whereas the officer is entitled for FPA @ Rs. 250/- w.e.f. 01.09.2008.

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Hence, requisite recovery be made from the salary of the officer concerned @ Rs. 150/- (Rs. 400-250 = Rs. 150/-) from the date of granting of revised FPA @ Rs. 400/- till 2013-14, ie, 12,600( From 01.09.2008 to 31.03.2014 =  $150/- \times 67 = 10,050/-$ ).

As persepty given by Supett. of CV-8, Recovery mede as under:

BIINIO. 236/19.12.14 B. 9000 = 250/14.1.15 By .9000 = 278/19.2.15 By .9416 = 278/19.2.15 By .9416 = out of which.

B. 16,616 = was for sation money.

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PARA No. 83

(Audit Memo No.:11 dated: 23/09/2014)

Sub: Short Recovery amounting to Rs. 5,921/- on account of Income Tax, due to non addition of DA in Salary for availing exemption u/s 10(13a).

In term of Income Tax rule 10(13A) regarding exemption on account of House Rent Allowance the Salary taken for the purpose of calculating exemption under this rules means Salary + Grade Pay+ DA. However, in the following cases exemption has been granted without taken DA into consideration:-

5h. Jagdish (Asstt. Superintenden	t),	2011-12			Difference to be
Particular	Calculation of Income Tax as per department	Calculatincome per income rules.	Tax as ome Tax		recovered
	3,23,022		3,23,0		
Salary Less: Transport allowance and	10,320		10,3		
WA Less: Exemption u/s 10(13A)	31,128		20,6	73	
Less: Deduction of Interest on	•				
HBA u/s 23(b)	2,81,574	1	2,92,	)29	
Total	22,81		22,	813	
Less: Deduction u/s 80C					
Total	150	0	1	500	
Less: Deduction u/s 80D Less: Deduction u/s 80G	2,57,26	-	2,67		
Total	77,26			,716	
Less: 1.80,000	7,7		8	,77	2
1,80,000 - 5,00,000-10%		32		26	3
Add 3% Edu. Cess	7,9			03,03	1,07
Total Tax on Income	1,5				





sjit Singh, Warder		2012-13	-6	Difference to be	
Particular	Calculation of Income Tax as per department	Calculation Income Tax per Income rules.	as	recovered	
	4,07,163	4	07,163		
Salary	10,500		10,500		
Less: Transport allowance	3,96,663	3	,96,663		
Less: Exemption u/s 10(13A) Less: Deduction of Interest on	22,392		14,968		
HBA u/s 23(b)	3,74,271	<del>                                     </del>	,81,695		
Total	1,00,000		,00,000		
Less: Deduction u/s 80C		4	2,81,695	5 T	
Total	2,74,271		1,500		
Less: Deduction u/s 80D	2.74.271		2,80,195		
Less: Deduction u/s 80G	2,74,271	<u> </u>	80,195		
.Less Rs. 2,00,000	74,271		8,020		
2.00.000 - 5,00,000-10%	7,427		0,020		
Less: 2000(if income within Rs.					
5,00,000)					
	22	3	24		
Add 3% Edu. Cess	7,65		8,26	61	
Total Tax on Income	7,03		-		

Narender Kumar(Warder)			2012-13			
	T/ 3	,29,493	i i	3,29,49	3	
Salary	<del>-1/</del>	10,500		10,50	0	
Less: Transport allowance	<del></del>	24,216		16,1	56	
Less: Exemption u/s 10(13A)		24,210	<del></del>		-1	
Less: Deduction of Interest on	//	-				
HBA u/s 23(b)	/	2,94,777	-	3,02,8	37	
Total		79,590	<b> </b>	79,5	90	
Less: Deduction u/s 80C		2,15,187	<del>                                     </del>	2,23,2		
Total			+		00	
Less: Deduction u/s 80D		1,500	-		-	
Less: Deduction u/s 80G		-		71	247	
Less Rs. 2,00,000		13,687	<u>'</u>	21,		
.Less Ns. 2,00,000		1,369	)	2,	175	
2,00,000 - 5,00,000-10%		41			65	
Add 3% Edu. Cess	- <del>  4</del>	1,410	1	2,	240	830
Total Tax on Income	0		<u> </u>			

Total Tax on Income

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Umesh (Warder)		2012-13		i
Particular	Calculation of Income Tax as per department	Calculation Income Tax per Income rules.	as Tax	Difference to be recovered
Salary	2,54,053	2,	4,053	
Less: Transport allowance	8,100	,	8,100	
Less: Exemption u/s 10(13A)	26,148		14,854	
Less: Deduction of Interest on	-		-	
HBA u/s 23(b)		1	31,099	
Total	2,19,805			
Less: Deduction u/s 80C	17,028		17,028	
Total	2,02,777	2	,14,071	
Less: Deduction u/s 80D	1,500		1,500	
Less: Deduction u/s 80G	-			
.Less Rs. 2,00,000	1,277		12,571	F1
2,00,000 - 5,00,000-10%	128	3	1,257	11
Add 3% Edu. Cess	4	· .	38	
Total Tax on Income	132	1	1,295	1,16

	/				
Captain (Warder)			2012-13	A TOTAL OF THE STATE OF THE STA	
	Salary	254053		254053	
Less: Transport a		8100		8100	
Less: Exemption u/		26148		14854	
Less: Deduction of Ir		-			
HUA	Total	219805		231099	
Less: Deduction		17028		17028	
Less. Deduction	Total	202777		214071	<u> </u>
Less: Deduction		1500		1500	
Less: Deduction		-		-	
	. 2,00,000	1277		12571	
2,00,000 - 5,0		128		1257	
Add B%	Edu. Cess	4		38	44.52
Total Tax on Income		132		1295	1163
		andes			

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Prashant Dagar (AS)		1	2011-12		1 T T T T T T T T T T T T T T T T T T T
Particular	Calcula Income per depart	Tax as	Calculation Income Tax per Income rules.	as	Difference to be recovered
		3,23,022		23,022	
Salary	<del></del>	10,320		10,320	
Less: Transport allowance	<del>/</del>	31,128		20,673	
Less: Exemption u/s 10(13A)		<u> </u>			
Less: Deduction of Interest on	1/				
HBA u/s 23(b)		2,81,574	2	,92,029	
Total	<del>-\</del>	52,813		52,813	
Less: Deduction u/s 80C		2,28,761		,39,216	600 C 200 C
Total	-/	1,500		1,500	
Less: Deduction u/s 80D	/	1,300			BLOCK VALUE
Less: Deduction u/s 80G	<del> </del>	2,27,26	1	2,37,716	
Total		47,26		57,716	
Less 1,80,000		4,72		5,772	<del>                                      </del>
1,80,000 - 5,00,000-10%		14		173	1-1
3% Edu. Cess.	2000	4,86		5,94	1077
Total Tax on Income	9.	- 1			

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PARA NO. DA PARA No. 12 10

(Audit Memo No.: 20,dated: 29/09/2014)

Sub: Huge amount accumulated in the Victim Welfare Fund.

As per records provided by the Jail authorities it is observed that on the directions of Hon/ble Supreme Court of India a fund known as Victim Welfare Fund was created in the Prison Department, Govt. Of NCT of Delhi and accordingly 25% of the wages paid to the Prisoners were to be deducted and included in the VWF and the same be deposited into the nationalize Bank as such till date a huge amount to the tune of Rs. 18,82,156/-has so far been accumulated.

In this regard reference is made to the letter of Deputy Secretary(Home) vide No. F.9/194/98/HG/5098 dated 15.10.2009 vide which the Registrar General, High Court of Delhi was requested to issue direction to the trial court to identify the victims/heirs of the violence and further directions about the admissibility of the assistance to such persons from the Victim Welfare Fund in the Judgement and whether the victim or heir wanted to avail benefit from the victim welfare fund.

It was further requested in the said letter dated 15.10.2009 to take up the matter with the Hon'ble Chief Justice of Delhi High Court for appropriate direction to regulate the amount accumulated in the fund. As per records made available to the audit it is observed that till date even after a lapse of more than 04 years no further correspondence have been made by the Jail Authority for regulating the Victim Welfare Fund,

The jail authority shouldimmediately initiatecorrespondence with the Hon'ble High Court to regulate the amount accumulated in the Victim welfarefundunder intimation to the audit.

Till the provisions regarding regulation of the Victim Welfare Fund formulated the entire amount be place under fixed deposit so that sufficient interest be also generated.

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PARA NO. 05 Para N. 13

(Audit Memo No. 09 dated: 21.09.2014)

Sub: Delay in depositing the receipt in the Govt. Account even after non installation/non available of "Cash Chest" in the office.

As per receipt and payment rules, all the Govt. money received may be deposited into treasury within three days after receiving the same. During the scrutiny of TR-5, cash book and challan, it has been observed that money received has been entered in cash book after lapse of more than prescribed days and the same was not deposited as per R & P rules. Few examples of which are given below:

TR-No.	Date of receipt.	Amount (In Rs.)	Date of deposit in govt. treasury/	Date of deposit in Distt.& Session Court.	
	06/11/2007	8,000/-		16.11.2007	
8223 8224	14/12/2007	1,000/-	-	02.01.2008	
8225	26/12/2007	200/-		25.01.2008	
8226	11/01/2008	2,000/- 572/-	21.03.2009	-	
8272	02/03/2009 17/03/2009	33,040/-	30.03.2009	•	
8273 8275	01/06/2009	10,450/-	09.07.2009	09.10.2009	
8300	29/09/2009	500/-	11.11.2009		
2402	28.10.2009 17.01.2011	16,217/- 6,546/-	27.01.2011		
2451	17.01.2011				

Further it is observed that the department is also maintaining Prisoners Welfare fund, Prisoners Property Fund etc. the money received under these funds are also collected and deposited in to concerned bank after a few days as indicated above, however the department is not having any Cash Chest, whereas as per Note-D4 below Rule 13 of department is not having and other valuables held in safe custody, on behalf of the CGA(R&P) Rules, 1983 cash and other valuables held in safe custody, on behalf of the government by the department officer or DDO should be kept in an adequately strong chest or almirah.

Therefore in the light of the rule provisions it is impressed upon the department to install the "Cash Chest' as per the provisions immediately under intimation to the audit, so that cash and other valuables be kept in safe custody.

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PARA NO 06 Para NI M

(Audit Memo No.: 12 dated: 23/09/2014)

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Non physical verification of non-consumable and consumable items.

In terms of rule 192 (1) & (2) of GFR physical verification of non consumable (fixed assets) and consumable goods and material should be undertaken at least once in a year and out come of verification be recorded in the corresponding register.

On test check of stock registers ( Non Consumable & Consumable) related to Office, PWF, Canteen(Dry and Wet, Amul) it has been observed that annual verification of stock has not been done as no certificate of annual verification was found recorded in the stock registers which is against the provision of rule 192(1)(2) reasons for non-verification may be elucidated to the audit.

Further, the stock registers are not maintained properly, the items are recorded in the register without the signature of any competent authority

No, page counting on the starting of the register recorded, No Unit( Kg, Lt, Nos, Packet etc.) recorded against the item, Entries of receipt and issue of stock is also not mentioned, there are numerous cuttings and overwriting but none of the cutting/overwriting is attested by any of the competent authority.

Moreover, no signature of any of the competent authority in any of the register related to the store items appeared against the entries which should invariably be appeared in the register.

The Jail Authorities are maintaining a huge store for Canteen (Dry and Wet), Langar, Amul Canteen, Jail Wards, Office, Medical Stores etc., therefore physical verification of non-consumable and consumable goods and material should invariably be under taken as per the provisions of GFR once in a year and irregularities as pointed out above be rectified and compliance be shown to the audit.

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Para No. 07 Para No. 15

(Audit Memo No.: 15 dated: 25/09/2014)

Sub: Correction factor in the monthly bill of PNG received from IGL.

During the test check of the vouchers for the period it is observed that there is a regular supply of PNG for canteen etc. by the Indraprastha GAS LTD, and a huge amount is being incurred monthly on the consumption of PNG. In this regard the following information was requested vide above mentioned audit memo but no information was provided to the audit:-

- 01. The MOU/agreement between the Indraprastha GAS Ltd. and the Director General (Prison), Tihar Jail.
- 02. How many connection of PNG are in operation in the Jail
- 03. In every bill there is a "Correction factor" to the extent of 2.936 which increases the consumption bill by approx. 200% the same be clarified at the earliest. The detail of one of the bill is as under:

Bill No.	Meter No.	Meter reading Previous	Meter reading current	Total consumption (4-3)	Correcti factor	on Consumption in Rs. After correction factor
1	2	3	4	5	6	7
38 dtd. 11.06.13	832375	79418 05.04.13	80024 19.04.13	606 @ 42.35 =25,664/-	2.936	606x2.936x4 2.35 = 75,349/-

The department failed to provide the above detail and clarification on the "Correction Factor" which enhanced the monthly bill by approx 200%. Department must ascertain the implication of the "Correction Factor" on the monthly consumption of PNG from IGL and ensure that the bill be raised on actual consumption basis after removing the correction factor under intimation to the audit.

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PARA NO. 08 Para NIS

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(Audit Memo No.: 17 dated: 25/09/2014)

Sub: Irregular Grant of advances from the Prisoners Welfare Fund.

As per Delhi Prisons (Prisoners' Welfare Fund, Appeals, Petitions, Interviews and communications) Rules 1988, published in the Delhi Gazette, Extra-ordinary Part IV No. 76 dated 18<sup>th</sup> April 1988 the objective of the Fund is to give:-

1. Aid to prisoners in the various items of collective welfare activities in the jail during the period of imprisonment, such as education, recreational, vocational etc.

2. Aid to deserving prisoners in shape of money grants and

3. Aid to individual prisoners for equipment for trade or clothing at the time of release.

There is no provision for grant of advances for various purposes however as per the financial statements provided to the audit the following advances have been granted during the audit period:

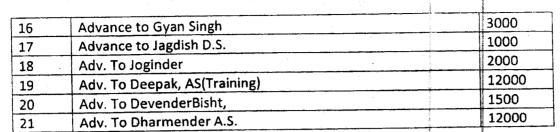
S.No.	Year	Loan & Advances out of PWF (In Rs.)
01.	2008-09	6,81,589/-
02.	2009-10	6,57,587/-
03.	2010-11	1,55,385/-
04.	2011-12	9,44,525/-
05.	2012-13	8,75,104/-

It may be seen that advances have been granted out of the Prisioners Welfare Fund frequently for various purposes some of the examples are as under:-

	29,428/-
Advance to Office Expense	23351
Advance to postal	1000
Advance for Printing & stationery	43617
Advance to PWD	104837
Advance for Repair & Maintenance	32,614
Advance to SMO	7208
Advance to Taxi Bill	76949
Advance for MTNL Bill	27237
Advance to Vehicle	18446
Advance to Line Office	4000
Advance to Shivanand, A.S.	2500
Advance to Ramnarwesh	1300
Advance to Rohit	2000
Advance to Puneet, A.S.	2000
	Advance for Printing & stationery  Advance to PWD  Advance for Repair & Maintenance  Advance to SMO  Advance to Taxi Bill  Advance for MTNL Bill  Advance to Vehicle  Advance to Line Office  Advance to Shivanand, A.S.  Advance to Ramnarwesh  Advance to Rohit

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From above the audit is of the view that a huge amount have been granted as advances for various purposes some of the advances are raised for the purpose of Prisoners Welfare however, advances given from S.L. No. 12 to 21 above are not for the welfare of the Prisoners these advances have been issued to the staff of the "Jail", which should immediately be stopped and compliance be shown to the next audit.

Further, the audit is of view that advances are also granted out of the Prisoners Welfare Fund for the various activities related to day to day requirements of the office store etc which should also be stopped immediately instead a "Permanent Imprest" should be created with the approval of the Finance Department to met out day to day urgent requirement of the Office etc.

#### (B) Sub: Huge outstanding advances.

(Audit Memo No.: 17 dated: 25/09/2014)

During the test check of the records provided by the department it is observed that a huge advances issued out of the Prisoners Welfare fund are still outstanding. The detail of the advances still outstanding are as under:

S.No.	Name of agencies	Amount	
1	Advance to DJ staff	11,630	·
2	Advance for Computer & Printer	3200	
3	Advance for Fire Extinguisher	323908	
4	Advance for Medical Diet	\$0757	
5	Advance for Medical Ex.,	\$8596	
6	Advance to Store Items	101379	
7	Advance to postal	10451	
8	Advance for Printing & stationery	58596	
9	Advance to PWD	19494	
10	Advance for Repair & Maintenance	149211	
11	Advance to SMO	7812	
12	Advance to Taxi Bill	57151	
13	Advance for MTNL Bill	24787	





	Advance to R.O. Plant	1425	
14	Advance to CT Office for Out station	1,00,000	
15		3,00,000	
16	M/s Kanduri Charan Rout		

The above mentioned advances may be recovered/adjusted at the earliest possible under intimation to the audit.

Further, an advance of Rs. 3,00,000/- mentioned at S.No. 16 has been granted to M/s Kanduri Charan Rout vide cheque No. 143431 dated 12.11.2013. Granting a huge amount as advance to the contractor/supplier is not justified hence purpose/reason for which such advance was granted to the contractor/agency may be elucidated to the audit and an early action to adjust such advances be taken under intimation to the audit.

( K.K. SEHRAWAT

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#### PART - II CURRENT AUDIT REPORT (2014-15 TO 2017-18)





Para No. 1

(Ref to memo no 3 dt: 12.9.18)

Sub:- Irregularity in records of distribution of milk to prisioners.

During the test check of daily Diet sheet of prisoners and subsequently stock register of diet of Jail No.8 it is observed that there is far difference between stock of milk received and actual consumption as per no of prisoners, However balance shown in stock is NIL. AS a test check audit has picked only March of every year of the audit period i.e. 2014-18. Details are as under:-

Date	Milk received as per stock register	Actual consumption as per no of prisoners provided	Balance left not shown in the stock register	Rate of Mother Dairy Toned Milk per Itr.(Rs.)	Total Amount of Balance Milk(Rs.)
March'15	8320	2747.05	5572.95	38	211772.1
March'16	5746	3512.1	2233.9	38	84888.2
March'17	5354	2664.625	2689.375	39	104885.625
March'18	4439.725	2655.35	1784.375	39	69590.625
				Total	471136.55

The diet chart of the prisoners shows that the demand of the milk was very high compare to number of prisoners. Because of this the milk was remained unused. The above table shows that there was huge litter of milk left as unaccounted and because of that there is loss of Govt money on day to day basis.

Jail authority is requested to investigate the matter at PHQ level & submit the findings and action taken report to Dte. Of Audit.

Para No. 02 (Ref Memo no. 4 &11 dated 12.9.18 and 19.9.18)
Sub:- Investment of accumulative funds under PWF at uncompetitive rates.

(a) During the test check of PWF Account it was revealed that the department is having a huge amount in surplus i.e. Rs. 65 lakh in the Financial Year 2013-14. The department has invested the said amount in the form of eight FDR's having different amount for the period of 365 days to 400 days at different rate of interest i.e. 9% to 9.16%.

After that department time to time get them renewed for the same period at different rate of interest. At present the department renewed the FDR's at 6.25% to 6.50%.

Department has not provided any Tender File of investment to find that the investments were made at H1 rates. Audit observed that while making the investment of surplus amount the department has not followed the guidelines issued by the GOI time to time. As per norms the funds has to be invested after calling the quotations from different scheduled banks of RBI and at higher rate of interest. But audit observes that the department has not bothered to obtain the quotations from different scheduled banks. After checking the rates of FDR of different banks on Internet (Copy enclosed) it was found that there are number of banks providing higher rate of interest.

(b) In response to Memo No.4 dt. 12.09.2018 the department has submitted the reply through letter no. 3399 dated 18.9.2018 submitted that the Further PWF will renew FDR after the

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check the rate of interest from the Bank, But audit observes that due to not following the guidelines of the RBI and GOI on investment there is a loss of Rs. 1,79,297/- as a interest to the department. The calculation is as under:-

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S.No.	No. Days	of	Int. as per IDFC	INt. as Per Indian Bank	Principal Amount	Maturity Amount as per IDFC	Maturity S Amount as per Indian Bank	Difference
1	400		8.25%	6.25%	699185	764686	748382	16200
2	365		8.25%	6.50%	1261265	13685		16298
3	365		8.25%	6.50%	668335	7023334	1345267	23317
4	400		8.25%	6.25%		725200	712847	12355
5	400		8.25%	6.25%	1398496	15294	1496883	32607
6	365				1198494	15254	1496883	32607
7	365		P	6.50%	683384	741542	728898	12644
8			8.25%	6.50%	673355	730640	718202	12447
•	365		8.25%	6.50%	2002655	217305	2136035	37022
	<u> </u>						Total	179297

Jail authority is requested to look into the matter and in future such investments should be made by obtaining competitive rates from other banks also.

Sub:- Irregularity in evaluation of food items.

As per Jail procedure number of prisoner are produced in court on day by day basis. As per Jail norms if the prisoners are produced in the court then TA and diet charges were paid to him/her. As per Jail norms diet is reduced from daily diet chart on applicance basis to avoid the wastage of food.

During the test check of Daily diet sheet of prisoners. It is observed that Tea Leaf and sugar for tea were reduced for those prisoners produced in court but Milk for tea was not reduced for those prisoners in daily diet sheet. In the absence of this there is double expenditure booked against the same prisoners. As a test check and it has picked March month of every year to find out the irregularity. The calculation as under-

Month and Year	No. of prisoners produced in court	Milk as per norms provided to prisoners(@50gm per prisoners)	Milk to be less as per fail norms(@25gm per prisoners)	Excess milk given in it	Rate milk lt.	of per	Loss of amount due to wrong evaluation
March'15	1841	92050	46025	46.025	38		of milk 1748.95
March'16	1740	87000	43500	43.5			
March'17	1860	93000	46500		38		1653
March'18	1458	72900	36450	46.5 36.45	39		1813.5
	6899	344950	172475	172.475	37		1421.55 6637

Jail authority is requested to obtain the ex-post facto approval from HOD to regularise the irregularity under intimation to audit. Other such type of cases has to be checked at office level.

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### Sub. Non Production of Record.

During audit the following record has not been provided to audit, the same may be provided to next audit.

1. AMC fill of photocopier.

(Ajay Gupta)

AO/IAO

Party No. X

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#### TEST AUDIT NOTES

TAN NO. 1

(Ref memo No. 8 dt.13.9.18)

Sub:- Shortcomings in PWF Account

During the test check of PWF Account it was revealed that the department has stopped the PWF Account in the year 2015 and after that Canteen Account was opened. But during the scrutiny of Bank Pass Book and Cash Book, it was revealed that Cash Book was not written after March'2015 whereas as per Bank Pass Book there is a balance of Rs.8,62,869/- as on 23/08/2018 and even the Pass Book shows there are transactions in the Account.

Department may please provide the reasons for not maintain the Cash/ Cheque Account Book to the audit.

TAN No.2

(Ref Memo No.9 dated 13.9.18)

Sub: Shortcomings in Canteen Account.

During the test check of Canteen Account it was revealed that the Jail Authorities has prepared the norms under which the canteen will work in every jail

#### Raise of Funds:-

The funds shall be raised from sale of product of canteen at approximately 10% profit while checking the Cash Book, it was found that time to time the expenditure bills under the canteen head submitted in the Pay and Accounts office and the funds were raised from the Government Money. The year wise amount recouped from the Govt. fund is as under:-

		<del></del> -
2015-16	971796	
	1426590	
2016-17	842137	
2017-18	3240523	The same of the sa
Total	3240323	

The table shows that during three years Rs.3240523/- was recouped from Govt. Fund against the Jails norms.

#### Advances from Canteen Account:-

As per norms the advances can be paid only for (a) DAP Bills (b) Medical Deit (c) Medical Treatment (d) Special Diet (e) MTNL Bills (f) Postal Stamp Bills. But during the checking of cash book it was revealed that every day a huge amount was paid as advance without following the norms prescribed by the Jail Admn.

Even the department has not produced any advance register to verify the refund of all advances. From the Cash Book it was also revealed that department is using the Canteen amount as a Imprest money and frequently giving the advances without following the norms.

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### Difference in Bank Reconciliation:-

The department has submitted the bank reconciliation of all the three years i.e. 2015-18 While checking the bank Reconciliation it was revealed that as per Cash book the closing balance as on 31.03.2017 was Rs.40,72,720/- whereas the Bank Reconciliation shows the Balance as per Cash Book Rs.50,29,833/- as such there as a difference of Rs.9,57,113/- which was not incorporated in the Bank Reconciliation statement.

The department is having a huge amount as on 31.03.2018 i.e. Rs.54,79,339/- in the Bank as per Cash Book. But the department has not taken initiative to invest the surplus amount in any stipulated Bank.

As per norms the Profit and Loss Accounts and Balance Sheet has to be prepared on yearly basis and should be audited by the charted Accountant. But department has not provided any such record to audit.

Department may please provide the reason for above said irregularity to audit.

(Ajay Gupta) AO/IAO

Party No. X

(3)

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(17)

Due - Drawn Statement in r/o Sh. Bharat Bhushan, Warder From the period of 01st Jan. 2016 to 31-08- 2018

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   | May-17  
   
   | Apr-17  
  | Mar-17   | Feb-17   | Jan-17   
   
   | Dec-16   | Nov-16  | Oct-16   | Sep-16  | Aug-16  
   | odir ro  | Jun-16 | May-16  | Apr-16  
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   | 37128  | 37128   | 37128  | 37128   | 97128   
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 37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500        
1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625</th></th></th></th></th></t<> <th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0<th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           36400         1820         0         36220         37500         1875         0         39375         -1100         -55         0         -1100         -55         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -77         0         0         -1100         -77         0         0         -1100         -77<th>35300         1412         0         36712         36400         1456         0         37866         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         0         -44         0         -140         0         -44         0         -140         0         -44         0         0         -140         44         0         0         -140         -44         0         0         -140         -44         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -1400         -55         0         0         -1400         -1400         -1400         -1400         -1400</th><th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         35300         1412         0         36712         36400         1456         0         37866         -1100         44         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140</th><th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         2625         0         39375         -1</th><th>35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           38400         1820         38220         37500         2625         0<th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1442         0         36712         38400         1456         0         37856         -1100         44         0           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         1412         0         38712         39400         1456         0         37856         -1100         -44         0         -4</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         776       
 0         36006         36400         7728         0         37128         -1100         -22         0           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0        </th><th>35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         39400         728         0         37128         -1100         -22         0           35300         1412         0         36712         39400         1456         0         37856         -1100         -44         0        </th><th>35300         766         0         38006         36400         728         0         37128         -1100         -22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         -20         0         -20<!--</th--><th>35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         &lt;</th><th>                                     </th><th>  30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4    </th><th>  30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070</th><th>  20000   0</th><th>  30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3</th><th>  30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0</th><th>  33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0 
 28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0  </th><th>  BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4</th><th>  Differ   D</th></th></th></th></th> | 36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           37500         2625         0         40125         -1100         -77         0         0           37500         2625 <t< th=""><th>36400         18260         0         38220         37500         1875         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           37500         2625         0         40125         -1100         -77         0</th></t<> <th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625</th></th></th></th> | 36400         18260         0         38220         37500         1875         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400    
    2548         0         38948         37500         2625         0         40125         -1100         -77         0           37500         2625         0         40125         -1100         -77         0 | 36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0 </th <th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625</th></th></th> | 36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0 </th <th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0     <!--</th--><th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625</th></th> | 36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0 </th <th>36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220        
37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625</th> | 36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1829         0         38220         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0         0           36400         2548         0         38948         37500         2625 | 36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         2625         0         39375         -1100         -55         0         0           36400         2548         0         38948         37500         2625         0         40125         -1100         -77         0           36400         2548         0         38948         37500         2625         0 <th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           36400         1820         0         36220         37500         1875         0         39375         -1100         -55         0         -1100         -55         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -77         0         0         -1100         -77         0         0         -1100         -77<th>35300         1412         0         36712         36400         1456         0         37866         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         0         -44         0         -140         0         -44         0         -140         0         -44         0         0         -140         44         0         0         -140         -44         0         0         -140         -44         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -1400         -55         0         0         -1400         -1400         -1400         -1400         -1400</th><th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         35300         1412         0         36712         36400         1456         0         37866         -1100         44         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140</th><th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         2625         0         39375         -1</th><th>35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           38400         1820         38220         37500         2625         0<th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1442         0         36712         38400         1456         0         37856         -1100         44         0           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         1412         0         38712         39400         1456         0         37856         -1100         -44         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4    
    0         -4         0         -4</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         7728         0         37128         -1100         -22         0           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0        </th><th>35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         39400         728         0         37128         -1100         -22         0           35300         1412         0         36712         39400         1456         0         37856         -1100         -44         0        </th><th>35300         766         0         38006         36400         728         0         37128         -1100         -22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         -20         0         -20<!--</th--><th>35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         &lt;</th><th>                                     </th><th>  30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4    </th><th>  30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070</th><th>  20000   0</th><th>  30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3</th><th>  30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77  
0   -77   0   -77   0   -77   0   -77   0   -77   0   -77   0   -77   0   -77   0   -77   0   -77   0</th><th>  33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0  </th><th>  BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4</th><th>  Differ   D</th></th></th></th> | 35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           36400         1820         0         36220         37500         1875         0         39375         -1100         -55         0         -1100         -55         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -55         0         0         -1100         -77         0         0         -1100         -77         0         0         -1100         -77 <th>35300         1412         0         36712         36400         1456         0         37866         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         0         -44         0         -140         0         -44         0         -140         0         -44         0         0         -140         44         0         0         -140         -44         0         0         -140         -44         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -1400         -55         0         0         -1400         -1400         -1400         -1400         -1400</th> <th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         35300         1412         0         36712         36400         1456         0         37866         -1100         44         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140</th> <th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         2625         0         39375         -1</th> <th>35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           38400         1820         38220         37500         2625         0<th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1442         0         36712         38400         1456         0         37856         -1100         44         0           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         1412         0        
38712         39400         1456         0         37856         -1100         -44         0         -4</th><th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         7728         0         37128         -1100         -22         0           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0        </th><th>35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         39400         728         0         37128         -1100         -22         0           35300         1412         0         36712         39400         1456         0         37856         -1100         -44         0        </th><th>35300         766         0         38006         36400         728         0         37128         -1100         -22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         -20         0         -20<!--</th--><th>35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         &lt;</th><th>                                     </th><th>  30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4    </th><th>  30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070</th><th>  20000   0</th><th>  30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3</th><th>  30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0    
30000   706   0   38248   37500   2825   0   40125   -1100   -77   0</th><th>  33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0  </th><th>  BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4</th><th>  Differ   D</th></th></th> | 35300         1412         0         36712         36400         1456         0         37866         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         0         -44         0         -140         0         -44         0         -140         0         -44         0         0         -140         44         0         0         -140         -44         0         0         -140         -44         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -55         0         0         -1400         -1400         -55         0         0         -1400         -1400         -1400         -1400         -1400 | 35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -140         35300         1412         0         36712         36400         1456         0         37866         -1100         44         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140         -140         0         -140 | 35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1412         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         1875         0         39375         -1100         -55         0           38400         1820         0         38220         37500         2625         0         39375         -1 | 35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         0           35300         1412         0         36712         36400         1456         0         37856         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35300         1412         0         36712         36400         1456         0         37866         .1100         -44         0         -           35400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         .1100         -55         0         0           38400         1820         38220         37500         2625         0 <th>35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1442         0         36712         38400         1456         0         37856         -1100         44         0           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0</th> <th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         1412         0         38712         39400         1456         0         37856         -1100         -44         0         -4        
0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4         0         -4</th> <th>35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         7728         0         37128         -1100         -22         0           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0        </th> <th>35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         39400         728         0         37128         -1100         -22         0           35300         1412         0         36712         39400         1456         0         37856         -1100         -44         0        </th> <th>35300         766         0         38006         36400         728         0         37128         -1100         -22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         -20         0         -20<!--</th--><th>35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         &lt;</th><th>                                     </th><th>  30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4    </th><th>  30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070</th><th>  20000   0</th><th>  30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3</th><th>  30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0</th><th>  33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44   
 33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0  </th><th>  BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4</th><th>  Differ   D</th></th> | 35300         1412         0         36712         36400         1456         0         37856         -1100         44         0           35300         1442         0         36712         38400         1456         0         37856         -1100         44         0           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           35300         1442         0         36712         36400         1456         0         37856         -1100         44         0         -           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0         39375         -1100         -55         0         0           36400         1820         0         38220         37500         1875         0 | 35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         1412         0         38712         39400         1456         0         37856         -1100         -44         0         -4 | 35300         706         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         7728         0         37128         -1100         -22         0           35300         1412         0         36712         36400         1456         0         37856         -1100         -44         0 | 35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         36400         728         0         37128         -1100         -22         0           35300         776         0         36006         39400         728         0         37128         -1100         -22         0           35300         1412         0         36712         39400         1456         0         37856         -1100         -44         0 | 35300         766         0         38006         36400         728         0         37128         -1100         -22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -22         0         -100         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         0         -20         -20         0         -20 </th <th>35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         &lt;</th> <th>                                     </th> <th>  30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4    </th> <th>  30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070  
7070   7070</th> <th>  20000   0</th> <th>  30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3</th> <th>  30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0</th> <th>  33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0  </th> <th>  BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4</th> <th>  Differ   D</th> | 35300         796         0         38008         38480         728         0         39188         4100         22         0           35300         706         0         36006         38400         728         0         37128         -1100         -22         0         -1300         -1400         -22         0         -1400         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -22         0         -1300         -1412         0         38712         38400         728         0         37128         -1100         -44         0         -1300         -1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1412         0         38712         38400         1456         0         37856         -1100         -44         0         -13500         1456         0         37856         -1100         -44         0         -144         < |        | 30000   0   0   30000   12580   15738   0   28228   20410   15738   0   4 | 30000   0   0   30000   12560   15738   0   28328   229410   -15736   0   4     30000   0   30000   12560   15738   0   28328   229410   -15738   0   4     30000   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36006   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400   728   0   37856   -1100   -44   0   0   -1     35300   706   0   36712   36400  
728   0   37856   -1100   -44   0   0   -1     35300   706   706   70700   7070 | 20000   0 | 30000   0   0   30000   12560   15738   0   28328   20410   15738   0   44   35700   0   0   33000   12560   15738   0   28328   20410   15738   0   44   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   33000   12560   15738   0   28328   20410   15738   0   4   4   33000   0   0   0   33000   12560   35400   728   0   37128   1100   22   0   34000   33000   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   706   0   39006   39400   728   0   37128   1100   22   0   35200   35300   1412   0   39712   39400   1456   0   37856   1100   22   0   35300   35300   1412   0   36712   39400   1456   0   37856   1100   22   0   35100   35300   36712   39400   1456   0   37856   1100   22   0   35100   35100   36712   39400   1456   0   37856   1100   24   0   0   35200   35300   1412   0   36712   39400   1456   0   37856   1100   24   0   0   35200   35200   37850   1875   0   37856   1100   24   0   0   35200   36712   39400   1456   0   37856   1100   24   0   0   35200   36712   39400   1875   0   39375   1100   25   0   0   36712   39400   1875   0   39375   1100   25   0   0   39376   39400   38240   37850   1875   0   39375   1100   25   0   0   39376   3 | 30000   0   0   30000   12590   15738   0   28238   20410   -15788   0   44     30000   0   0   33000   12890   15738   0   28238   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   0   0   33000   12890   15738   0   28328   20410   -15738   0   4     30000   706   0   33000   15890   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36006   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37128   -1100   -22   0   -1     30000   706   0   36712   38400   728   0   37886   -1100   -22   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -24   0   -1     30000   706   0   36712   38400   1485   0   37886   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -44   0   -1     30000   706   0   38220   37500   1875   0   38375   -1100   -55   0   -1     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0   -77   0   -77   0     30000   706   0   38248   37500   2825   0   40125   -1100   -77   0 | 33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   44     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   0   0   0   33000   12590   15738   0   28328   20410   -15738   0   4     33000   708   0   33000   35400   728   0   37128   -1100   -22   0   -1     35300   708   0   36008   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -22   0   -1     35300   708   0   36712   36400   728   0   37128   -1100   -24   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35300   708   0   36712   36400   7485   0   37128   -1100   -44   0   0   -1     35400   708   0   36220   371500   7875   0   39375   -1100   -4   0   0   -1     35400   708   0   36220   371500   2825   0   40725   -1100   -77   0   0   0   0   0   0   0   0   0 | BP   DA   HRA   10/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   110/AL   BP   DA   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   0   33000   12990   15738   0   28228   20410   15738   0   44   33000   0   44   33000   728   0   37128   1100   222   0   0   4   4   4   4   4   4   4   4 | Differ   D |





Due - Drawn Statement in r/o Sh. Kuldeep Singh, Warder From the period of 01st Jan. 2016 to 31-08- 2018

TOTAL		Aug-18		Jun-18	May-18	Apr-18	Mar-18	reb-18	At-usr	Dec-17	Nov-17	Oct-17	Sep-17	Aug-17		Jun-17	May-17	Apr-17	Mar-17	Feb-17	lon 17	Dec 16	OCI-16	Sep-16	7 ag-16		Jun-16	May-16	Apr-16	Mar-16	Feb-16	Jan-16		HTNOM
1133400		37500	37500	36400	36400	36400	36400	36400	36400	36400	36400	36400	36400	36400	36400	35300	35300	35300	35300	35300	35300	3630	35300	35300	35300	35300	33000	33000	33000	33000	33000	33000		BP
44166		2625	2625	2548	2548	2548	2548	2548	2548	1820	1820	1820	1820	1820	1820	1412	1412	CAN		3 2	/40	g s	706	8	3	7 8	0	0	0	0	0	0	13	2
0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	<b>3</b>	> 0	9	0	,	6	, 0	0	0	**************************************	0	0	0	0		0	0		HR.
447700		40125	40125	38948	38948	38948	38948	38948	38948	38220	38220	38220	38220	38220	38220	36713	36713	36/12	36712	36712	36006	36006	36006	36006	36686	36006	33000	33000	33000	33000	33000	33000		TOTAL
	90000	38800	38600	37500	37500	37500	37500	37500	37500	37500	37500	37500	37500	37500	37500	36400	36400	36400	36400	36400	36400	36400	36400	36400	36186	36400	12590	12590	12590	12590	12500	12590	9	Đ
	2012	270.2	2702	2625	2625	2625	2625	2625	2625	1875	1875	1875	1875	1875	1875	1456	1456	1456	1456	1456	728	728	728	728	728	728	15738	15738	15738	15738	16779	15738	- UA	2
	c		0	0	0	0	0	0	0	0	0	0	٥			0	. 0	0	0	0	0	0	0	0	•	0	3 6		1		0		HKA	LIDA
	41302	2000	41300	40125	40125	40125	40125	40125	40125	39375	39375	39375	30375	30375	37856	37856	37856	37856	37856	37856	37128	37128	37128	37128	37138	37128	32002	26050	20200	20320	02002	20220	TOTAL	
	-1100	-1100	1100	1100	1100	-1100	-1100	-1100	110	1100	-1100	3 8	3 8	3 5	-1100	-1100	-1100	-1100	-1100	-1100	-1100	-1100	-118	-1	1300	-1100	20410	20410	20410	20410	20410	3	BP	
	-777	-//	117	77	77	-77	_777	-77	-77	-55	55 6	7 0	-00	S S	4	44	44	4	-44	44	-22	-22	23	-93	3 4	33/30	-15/30	-10/38	-15/38	-15738	-15/38		DA	
	0	c	0		,	0		0	0	0			٥	, 0	0	0	0	0	0	0	0	0	0	) <b>!</b>			0 0	c		0	0		HRA	
	-1177	-1177	-11%	.11.1		1177	1177	1177	1177	-1155	-1155	-1155	-1155	-1155	-1144	-1144	-1144	-1144	-1144	-114	-1122	-1122	1123	3 6	1 - 1	46/2	#872	4672	4672	4672	4672		TOTAL	





# PART II

### <u>PART II</u> CURRENT AUDIT REPORT (2018-21)

Para 1:-

(Ref:- Audit Memo No.11

Dated: 10/06/2021)

Subject: Improper accounting procedure in Jail no. 8 & 9

During test check of various records, it has been observed that common record for Central Jail number 8 & 9 are being maintained viz PWF account, canteen account, P.P. account, Non-dietary stock registers, annual accounts of PWF & canteen, GAR-6 etc.

Whereas, separate budget provisions are made by Finance Deptt GNCTD for running CJ. 8 & CJ 9. Separate HOO & DDO for accounting purpose also declared. Therefore, record of two different office should be maintained separately. Similar observations were already made vide para no. 1 in the audit report of 2006-07 but not complied with so far.

HOO may take necessary action to maintain separate books of different accounts/schemes for Central Jail No. 8 and Central Jail no. 9 & compliance be shown to audit.



## Subject: Shortcoming in P.W.F & Canteen fund

As per Delhi Prisons Rule 2018, the objective of Prisoner Welfare fund to provide aid to prisoners for collective welfare activities such as educational, meditation, recreational, vocational, cultural and sports etc. In order to achieve the above-mentioned objective, fund shall be administrated by an Executive Committee headed by the Superintendent of the concerned jail as the Chairman of the committee. During test check of P.W.F for the audit period, following shortcoming are noticed:-

## 1. Method of collection and accounting

1. As per rule 1166 (2), the proper accounts of receipts and expenditure—shall be maintained by the Treasurer to be checked by the Secretary. The account record shall comprise of cash book, ledger, receipt book, contingency register, vouchers and minutes book etc.

It has been observed that contingency register has not maintained and cash book, ledger have not been signed by the secretary of PWF/Incharge.

- As per rule 1166(3) of Delhi Jail Manual, transactions of receipts and expenditure shall be entered in the relevant register immediately, as soon as they take place.
   It has been observed that no such register has been maintained.
- 3 . As per Rule 1166 (5) of Delhi Jail Manual, Cash book shall be checked in detail and signed by the Secretary whenever there are fresh entries in it.

  It has been observed that cash book has not been checked/ signed by Secretary/Incharge of PWF.
- As per Rule 1166 (6) of Delhi Jail Manual, on the last day of each month, the Chairperson shall conduct the physical verification of the cash in hand and balance in pass book, He shall also check the vouchers and ensure the correctness of the accounts maintained by the Treasurer and record a certificate of such verification in the relevant register, under his signature.

It has been observed that no certificate has been recorded in cash book.

## II. Submission of half yearly report:-

1. As per rule 1168 of Delhi Jail Manual, the Superintendent shall submit a half yearly report (April to September and October to March) to the Deputy Inspector General indicating the activities, initial balance in the fund, the details of expenditure from the fund and the final balance in the fund. The Deputy Inspector General shall examine the report and submit the same to the I.G. with his comments. No such report found available on record.



#### Ш. **Balance Sheet**

1. Funds available in PWF fund are being invested in the form of FDR as detailed below:-

As on 31.03.19

Rs. 91,68,326/-

As on 31.03.20

Rs. 98,82,851/-

These investments are being made with one bank only, without obtaining/taking competitive rates from other nationalized banks. Such investments of funds, if made after obtaining competitive rates may help in getting higher interest rate.

2. Balance sheet of PWF fund & canteen fund reflects current liabilities i.e. creditors as detailed below:-

Canteen fund

Rs. 16,04,074 ( as on 31.03.2021)

**PWF** 

Rs. 83,968 (as on 31.03.2020)

Similarly, details of current assets i.e. debtors mentioned in the balance sheet are as under:-

Canteen fund

Rs. 27,64,353 (as on 31.03.2021)

PWF fund

Rs. 3,14,243 (as on 31.03.2020)

Schedule attached on record for sundry creditor/debtors does not reflect the dates/periods since when they are pending for clearance. Necessary action to clear the same be taken under intimation to audit.

3. Balance sheet of canteen fund as on 31.03.2021 reflects an amount of Rs. 1,13,266/- as wrong credit by PAO 20. This entry is being carried forward from previous years. Action need to be taken to settle the wrong credit & compliance be shown to audit.

#### IV:- Loans & Advances

As per balance sheet and other information provided by the department, the following advances are still outstanding which were given out of Prisoner Welfare Fund and Canteen fund as on 31.03.2021.

#### 1.Loan and Advances for PWF

<u>S.N.</u>	NAME	AMOUNT
1.	Advances for Air Tickets- DAP Out station	58,781
_ 2	Advances for computer & Printer,	13.950
3	Advances for Fire Extinguisher	3,200
4.	Advances for Medical Diet	1,73,300
5.	Advances for Medical Exp.	62,725
6	Advances for Printing & Stationery	51,125
7.	Advances for repair & maintanance	83,040
8.	Advances for store items	1,01,379
9	Advances for C.T. office for out station	40,815
10.	Advances to function & festival (PHQ)	15,056
11.	Advances to Gardening Panja	2,600
12.	Advances to postal	6,360
13.	Advances to PWD	19,494
14.	Advances to R.O. plant	1,425
15.	Advances to SMO office	7.812
16.	Advances to Taxi bill	60.001
17.	Advance to Telephone charges	25,794
18.	Kanduri Charan Rout	3,00,000



19.	PWF CJ 15 (Loan)	35,000
20.	TDS receivable	1,36,068
	TOTAL	11,97925/-

#### 2. Loan and advances from Canteen Account

S.N.	NAME	AMOUNT
1.	Advances to CJ 07	1,00,000
	TOTAL	1,00,000

Dates/period of loan and advances given not reflected in schedule of loan advances. It appears that loans & advances are frequently being given from PWF without maintaining proper record for ascertaining whether these were returned or not.

In the absence of such record, period of loan outstanding could not be ascertained.

HOO may take necessary action to settle above mentioned advances and to remove shortcomings after due verification under intimation to audit



Para 3:-

(Ref:- Audit Memo No. 12 & 14 Dated: 11/06/2021)

## Subject:- Shortcomings in Stock Register

During the test check of stock registers of office of Central Jail No.8, Tihar, New Delhi for the period 2018-21, the following shortcoming have been noticed by the audit:-

## A. NON DIETRY (No. 42,52 & 52(ii)

- 1. Physical verification was not done :- Rule 213(1) and 213(2) of GFR 2017 stipulates that physical verification of Fixed Assets (Non -Consumable items) and consumable items should be undertaken at least once in a year and the outcome of the verification recorded in the corresponding register. On scrutiny of records, it has been observed that no physical verification of Consumable and Non Consumable stock/goods and materials has been undertaken.
- 2. Balance reduced to nil:- In the non-consumable register, balance is shown as nil, which is not correct. Quantity of Non consumable items are reduced only in case where item is condemned. Otherwise only location/place of installation of items is to be recorded in the register
- 3. Non preparing of separate Non Consumable Stock Register:- It is noticed that only one register is maintained for consumable and non-consumable items. Separate register should be maintained in the prescribed format of Forms 22 of GFR , 2017.

#### **B. DIETRY REGISTER**

Alphabetical index has not been prepared. 1.

During test check of diet sheet of inmate and diet register, it has been observed that excess items as required in diet sheet, have been issued from stock, some of the 2. cases are as under:-

ses are as under:		Harry required 36	Items issued from diet	
Name of items	Date	items required as	•	
		per diet sheet	stock register	
	21 22 12 15 15 02		88 No. per day	
Egg	01.03.19 to 15.03		The state of the s	
	16.03.19 to 31.03		92 No. per day	
	20 03 21		118 No.	
			106 No.	
	22.03.21		440 No	
	23.03.21		118 No.	
	Name of items	Name of items Date  Egg 01.03.19 to 15.03  16.03.19 to 31.03  20.03.21  22.03.21	Name of items         Date         Items required as per diet sheet           Egg         01.03.19 to 15.03            16.03.19 to 31.03            20.03.21            22.03.21	

In the reply given by department, it was stated that diet was given as per stock register, but not mentioned in diet sheet. Reply of the department is not satisfactory.

HOO may take necessary action to remove the above shortcomings and compliance shown to audit.





#### C. Accumulation of unserviceable stores

As per information provided by Central Jail No. 8, Tihar, Delhi for the period of 2018-21, it has been observed that large number of unserviceable items are lying in the store as detailed below:

S.No.	Name of lems	Quantity	
1	Cooler	8	
2	Water tank	6	
3	Fan frame	50	
4	Steel pot	5	
5	Empty drum of paints	10	
6	Broken plastic dustbin	10	
7	Broken plastic chair	10	
8	Bijli Taraju	1	
9	System Tank	5	***************************************
10	T.V.	10	
11	Induction	20	***************************************
12	Amplifier	6	
13	Mike	12	
14	Broken plastic pipes	Not provided	
15	Broken iron pipes	do	
16	Broken iron window	do-	
17	Wire	do	

With the passage of time, above items are losing their residual value. Date of purchase & value of above items not provided to audit to audit.

If these items have completed their useful life and can't be used economically in the Jail, then Jail Authority is requested to condemn these items as per the prescribed procedure at the earliest under intimation to audit.





Para 4:-

(Ref:- Audit Memo No 09 Dated:-10.06.2021)

Subject: Victim Welfare fund.

As per victim welfare fund pass-book provided to audit, huge amount of Rs. 57, 57,643/- has been accumulated as on 07.07.20. No further entries got made in the pass book, as such up-to-date balances can not be recorded. Further, as per information provided by office, investment of Rs. 40, 06,399/- (FDR) was done in Indian Bank on 07.05.20 with date of maturity 07.05.21.

In this regard, observations made by audit are as under:-

- 1. Huge amount of Rs. 50,92,766/- (as on 15.07.20) is lying in bank account which could had earned sufficient interest if placed under fixed deposit in nationalized bank.
- 2. While making FDRs, department has not obtained the quotations from different nationalized bank to obtain higher rate of interest. Similar observation was also pointed out in previous audit report ( para 12 of 2007-14) & (para 1 2017-18). Still the FDRs being renewed with one bank i.e. Indian Bank only

HOO may take necessary action as mentioned above & compliance be shown to audit.





Para 5 :-

(Ref:- Audit Memo No. 1 Dated:13.04.2021)

Subject: Non Production Of Records

During the test check of records of Central Jail No. 8, Tihar, Delhi , following records were not produced to Audit:-

- Log book & history sheet of Motor cycle no. DL-4S-AX-0928.
- Annual Account of Canteen & PWF for the year 2020-21
- Condenation records for disposal of surplus/waste goods.
- LTC Advance register
- TA/conveyance register.
- Spouse information not provided 39 out of 83 employees .

The above record may be shown to next audit.

I.A.O., Audit Party No

## **TEST AUDIT NOTE**

TAN 1:-

(Ref:- Audit Memo No. 07 Dated:- 09 /06/21)

## Subject: Huge Savings under various Heads

During the test check of reconciliation statement of Central Jail No. 8, Tihar, Delhi ,it is noticed that savings made under various Heads were not being regularized as per provisions contained in General Financial Rules, 2017.

## 1 Huge Savings under various Heads

As per Rule 62(2) of GFR 2017, savings as well as provisions that cannot be profitably utilized shall be surrendered to Government immediately they are foreseen without waiting till the end of the year. No savings shall be held in reserve for possible future excesses.

Further Surrender of savings stipulates that Departments shall surrendered to Finance Ministry, by the dates prescribed by that Ministry before the close of the financial year, all the anticipated savings noticed in the Grants or Appropriations controlled by them. The Finance Ministry shall communicate the acceptance of such surrenders as are accepted by it to the Accounts Officer, before the close of the year. The funds provided during the financial year and not utilized before the close of that financial year shall stand lapsed at the close of the financial year. However, it was observed that huge amount of funds have been found remained unutilized as per details given below:-

		20	018-19		The state of the s
Major Head	Head of Account	Budget	Expenditure	Savings	% age of Savings
2056	00 001 99 00 05 Reward	10000	<b></b>	10000	400.0(.0
2056	00 00 199 00 27 Minor works	10000		10000	100 % Savings 100% Savings
		20	19-20		
2056	00 00 199 00 27 Minor works	10000		10000	100% Savings
		20	20-21		
2056	00 00 199 00 27 Minor works	10000		10000	100% Savings

As per Rule 62(1) of GFR 2017, Department shall surrender the unutilised funds before the close of financial year, all the anticipated savings noticed in the Grants or Appropriation controlled by them. However, in the above mentioned cases, the same was not done.



TAN 2:-

(Ref:- Audit Memo No.05 Dt.08/06/2021)

Subject: Improper maintenance of Service Books.

During the test check of Service Books, the following shortcomings have been observed:

## (1) Service Book to be shown to the official every year

SR-202 stipulates that Service Book is required to be shown to the official every year and his signature obtained in token of his perusal. The Government servant will ensure that his services have duly been verified and certified as such, before affixing his signature. However, it has been observed that the Service Book was shown to none of the official as there was no signature of the official obtained in the Service Book.

#### (2) Re-attestation of Bio-data:

The particulars of each Govt. servant at the first page of Service Book should be reattested after every five years and fresh photograph should be appended and attested after every ten years. But this has not been followed in most of the cases.

## (3) Verification and communication of qualifying service before 5 years of retirement:

Further, as per rule 32 of CCS (pension) Rules, Verification of service of the government servant should be done before 5 years of retirement and a certificate be issued in the prescribed form No. 24 to the official concerned. The said certificate has not been found pasted in the Service Book of officials after verification of service from the concerned Office

- (4) Annual service verification not made: It has been observed that in many cases annual service verification have not been made i.e. service book of Mr/Ms. Manish Warder, Dalip Kumar Warder and Jai Prakash Warder etc
- (5). Photo not pasted/attested: It has been observed that in many cases photo of the officials have not been pasted/attested i.e. service book of Mr./Ms. Manoj Kumar Singh HW, Parveen Dabas ,HW etc.



TAN 3:-

( Ref:- Audit Memo No.04 Dt.08/06/2021)

#### Subject: -Pay Bill Registers

During the test check of Pay Bill Registers of Central Jail No. 8, Tihar New Delhi for the period 2018-21, following shortcomings have been noticed:-

- Alphabetic index has not been maintained in PBR. It should be maintained.
- The mandatory information's /details of the employees (which is required to be written on 2. the upper part of each page) were also not found filled completely in the PBR. A part from the name, Date of Joining and other details like pay scales (Basic pay and grade pay), address of government accommodation and details of loan/advances/refunds installments numbers etc were not written in any PBR's. 3.
- Past information of the employees who are transferred in to this unit were not recorded in the PBR, from their LPC's (which is later on required for income tax purpose etc), which is
- Separate Pay Bill Register for the employees who Joined Government Service on or 4. after 01-01-2004 was also not being maintained by the school. It should be maintained

TAN 4:-

(Ref:- Audit Memo No 08 Dated:-10.06.2021)

Subject: Shortcoming in maintaining P.P. A/c.

During the test check of PP account cash book & pass books for the audit period provided to audit, following observations have been made:-

1 There is difference in closing balances as per cash book (bank col.) & bank pass book as stated below:-

Date	Balances as no	
31.03.19	Balances as per cash book 12,16,250.75	Balances as per Pass book
31.03.20	23,57,197.00	25,47,334.75
31.03.21	84,35,673.00	26,84,611.75
		8,88,798.00

Bank reconciliation has not been recorded in cash book to justify the differences.





**TAN No 05:** 

(Ref: Observation Memo No 15 dated 14-06-2020)

## Subject:- Non compliance of provisions of Income Tax Act.

On scrutiny of calculation sheet of income tax, Form 16 along with PBR, following shortcomings have been observed:

- 1) Non Obtaining of Pan of the landlord: Under section 10(13A) of the income Tax Act, if the annual rent paid by the employee exceeds Rs1,00,000/- per annum, it is mandatory for the employee to report PAN of the landlord to the employer. In case the landlord does not have a PAN, a declaration to this effect from the landlord along with the name and address of the landlord should be filed by the employee, i.e. in the financial year 2018-19. Smt. Neera Mathur, AAO & Sh. Pradeep A.S. as they have paid annual rent exceeding Rs. 1,00,000/- per annum but copy of the PAN card of landlord not found on record provided to audit.
- 2) Non deduction of income tax on average basis: As per income Tax Act, Every employer should deduct income tax at source in monthly installments on the salaries disbursed by him, final adjustments being made from the last salary payable before the end of March. Further ,any excess or deficit arising out the previous deduction can be adjusted by increasing or decreasing the amount of subsequent deductions during the same financial year. It has been observed that income tax was not deducted on average basis.
- 3) Non calling of essential particulars/ information before allowing the deductions: As per Income Tax Rules, the Drawing and Disbursing Officers should satisfy them about the actual deposits/ subscriptions/ payments made by the employees, by calling for such particulars/ information as they deem necessary before allowing the aforesaid deductions. In case the DDO is not satisfied about the genuineness of the employee's claim regarding any deposit/ subscription/ payment made by the employee, he should not allow the same, and the employee would be free to claim the deduction/ rebate on such amount by filling his return of income and furnishing the necessary proof etc therewith to the satisfaction of the Assessing Officer.

On scrutiny, it has been observed that deduction under section 10(13A) towards rent paid was allowed without incomplete rent receipts etc. HOO/DDO is advised to satisfy about genuineness of the rent paid, may obtain rent agreement, documentary evidence of the land lord such as electricity bill, water bill, local telephone bill etc and calculate the amount of deduction correctly.

Further, while allowing deduction under section 24(b) and 80C on home loan, relevant details have not been obtained from the officials. For example, address of the property for which loan was taken, as in interest certificate address of the property was not given, purpose of loan was not obtained i.e. whether loan was taken for purchase of land or for repairs or for re-construction or purchase of ready built flat. In additional, whether property was self occupied or rent out or under construction

HOO is advised to obtain complete information from the official before allowing deduction for interest and repayment of principal of home loan.



TAN 6:-

(Ref:- Audit Memo No.10

Dated :10/06/2021)

# Subject: Non Execution of Fidelity Bond

As per Rule 275 of GFR, every Government Servant who actually handles cash shall required to furnish security / fidelity for such amount and in such form as Central Government, or an administrator may prescribe and to execute a security / fidelity bond. As per rule 275(3) of GFR - in cases where the said security is furnished in the form of cash, the security bond should be executed in Form GFT-30, and, in case where the said security is furnished in the form of fidelity bond should be in form GFR-31.

But, during the course of audit jail no. 8, Tihar Jail Delhi, it was found that cashier /staff of the office who was entrusted with the custody of cash has not furnished the security bond as required under GFR.

H.O.O. may get the security bond executed by the cashier/staff immediately to safeguard the Govt. money under intimation to the Audit.

I.A.O., Audit Party No.VIII