



केन्द्रीय भण्डारण निगम (भारत सरकार का उपक्रम)

CENTRAL WAREHOUSING CORPORATION (A Govt. of India Undertaking)



जन-जन के लिए भण्डारण/Warehousing for Everyone

No. CWC/FD-Taxation/WA/2021-22

17th February, 2022

Works Accounts (CO) –Advisory 3

Sub: De-recognition of old road, roof and floor @ 11.06%, 5%, 5.06% of the cost of warehouse and godown respectively and Accounting & capitalization of significant components i.e. Roof (Pre-coated Galvalume Steel Sheets or equivalent), Road (Cement concrete) and Floor (cement concrete) separately

Ref: (i) Accounting Policy no. 9(h) on Property, Plant and Equipment and depreciation

- (ii) Instructions issued vide letter No. CWC/FD-Comp./2018-29 dt. 14.02.2019
- (iii) Note no. 2(b) of Schedule II (Fixed Assets) of Annual Accounts

Sir,

- 1. As per Accounting Policy No. 9(h) of the Corporation "Significant components of warehouse and godowns i.e. Significant components of warehouse & godowns i.e. Roof (Pre-coated Galvalume Steel Sheets or equivalent), Road (Cement concrete) and Floor (cement concrete) are capitalized and depreciated separately". Further, Corporation is also giving disclosure of the WDV of the assets de-recognized in financial accounts in note 2(b) schedule II of financial Accounts.
- 2. As per the above instructions in place, as and when new road, roof and floor are constructed, the WDV of old road, roof and floor is to be removed from the books. This is applicable for the assets of the Corporation prior to 1st April, 2018 i.e. the date from which the road, roof and floor are made separate components.
- 3. While reviewing the books of Accounts of Regional Offices of current year, it has been noticed as under:
 - (a) Some ROs are not following the above instructions and are not de-recognizing old road, roof and floor as and when they are replaced.
 - (b) Some ROs are passing the accounting entry for all the components of road, roof and floor (even if only one component is getting replaced), instead of decapitalizing the component which is getting replaced. For example, if only roof is replaced, Regions are passing de-recognition entry for all the components i.e. road, roof and floor, which is incorrect.
- 4. Based on above, it is advised as under:
 - (i) For the decapitalization of old road, roof and floor, procedures/instructions as informed vide our letter dated 14/02/2019 referred above (copy again enclosed) are to be followed.







CENTRAL WAREHOUSING CORPORATION



(A Govt. of India Undertaking) जन-जन के लिए भण्डारण/Warehousing for Everyone

- (ii) It needs to be ensured that only the component which is getting replaced is decapitalized from the books of Accounts and the other remaining components be only decapitalized as and when they are replaced at a later date.
- 5. In case the decapitalization is not done in time, the Fixed Assets shall be overstated, the depreciation shall be understated and profit of the Corporation shall also be over stated which may invite audit comment.

Compliance of above be ensured.

(Amit Puri) General Manager (Tax & A/cs)

Enc: As above.

Distribution to:

- 1. All Regional Managers of CWC
- 2. All DGMs/AGMs/Managers/ (Sr.) Asstt.Managers /Accountants in Finance, Accounts & Internal Audit Wings of all ROs.

Copy for information to:

- 1. All DGMs/AGMs/Managers/(Sr.) Asstt.Managers /Accountants in Finance, Accounts & Internal Audit Cadre at CWC, Corporate Office, New Delhi
- 2. Director(Fin.), CWC, CO, New Delhi
- 3. GGM(F&A), CWC, Corporate Office, New Delhi
- 4. PPS to GGM (systems), CWC, CO, New Delhi –with a request to place this Circular on CWC's website.
- 5. Manager (Rajbhasha), CWC, CO, New Delhi, with a request to arrange Hindi version of this circular.



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(भारत सरकार का उपक्रम)







जन जन के लिए भण्डारण - WAREHOUSING FOR EVERY ONE

No. CWC/FD-Comp./2018-19

Dated:14.02.2019

The Regional Manager

Central Warehousing Corporation

Regional Offices

Ahmedabad, Bangalore, Bhopal, Bhubaneswar, Chandigarh, Chennai, Delhi, Guwahati, Hyderabad, Jaipur, Kochi, Kolkata, Lucknow, Mumbai, Patna

Ref: Letter no. CWC/FD-Comp/2018-19/361E dated 11.09.2018

Sub: (A) Guidelines for Capitalization of expenditure on upgradation of warehouses by accounting of significant components separately—reg.

(B) Bifurcation of Value of existing Warehouse & Godowns into Road, Roof, Floor & Other Warehouse Godown in Asset

Register.

Sir,

- (A) <u>Guidelines for Capitalization of expenditure on upgradation of warehouses</u>
 - 1. In line with the Accounting Policy No. 8(i), significant components of warehouse & godowns i.e. Roof (pre-coated Galvalume steel sheets or equivalent), Road (Cement Concrete) and Floor (Cement Concrete) are to be capitalized and depreciated separately.
 - 2. As the above components i.e. replacement of road, roof and floor are capitalized, the cost of original road, roof and floor will have to be decapitalized/derecognized from the books. The original cost, accumulated depreciation and WDV of assets being replaced as per books need to be deleted from the books.

Old asset should be derecognized in the same month when the new asset is capitalized. The Depreciation on the old asset shall be charged up to the month prior to the month of capitalization and depreciation on the new assets shall be charged from the month of capitalization.

For eg. Road was capitalized in January so depreciation on old road will be calculated upto December and on new road from January onwards.

3. Following mechanism is to be followed for derecognition of old bituminous road, old AC roof and old floor:-

Case-I Where separate Original Cost, Accumulated Depreciation and WDV is available for particular godown/godowns whose road, roof and floor is being replaced, following is the formula for calculation of value to be derecognized:

(a) Derecognition of Road 11.06% of WDV of warehouse

(b) Derecognition of Roof 5% of WDV of warehouse

(c) Derecognition of Floor 5.06% of WDV of warehouse

Case-2 Where separate Original Cost, Accumulated Depreciation and WDV is not available for the godown whose road, roof and floor is being replaced.

- (a) The Original Cost, Accumulated Depreciation and WDV of all the godowns in the books shall be apportioned on the basis of capacity of warehouses so as to arrive at the Original Cost, Accumulated Depreciation and WDV of those particular warehouses in which construction work has been executed.
- (b) The Original Cost, Accumulated Depreciation and WDV of Road, Roof & Floor will be calculated by applying the percentage of 11.06%, 5% & 5.06% respectively.
- (c) The Gross Cost, Accumulated Depreciation & WDV as calculated in Step (b) shall be removed from the books of accounts.

The calculations are explained by way of an example attached at Annexure 1'.

- 4. The WDV minus salvage value if any, is to be charged to Profit & loss A/c as 41902-Loss on Asset Written Off. In case Salvage Value is in excess of WDV, same shall be booked as 31500-Profit on sale of Assets.
- 5. You are advised to follow the above mechanism while charging depreciation and capitalizing the replacement of road, roof and floor of warehouses and derecognition of old road, roof and floor in 2018-19.

(B) Bifurcation of value of existing Warehouse & Godown

- 1. The existing Original Cost, Accumulated Depreciation & WDV needs to be bifurcated into Road, Roof, Floor & Other Warehouse Godown based upon the percentage informed in point no. 3 above.
- 2. This exercise needs to be done for all the Warehouse & Godown available in the Asset Register so that if any Asset is upgraded for its Roof, Road & Floor then the separate values will be readily available.
- 3. This exercise will help at the time of second/further upgradation of same asset as existing value available in books after first upgradation will not be the original value while percentage shall be applied on the original Cost, Depreciation and WDV only.

The Format is enclosed as Annexure- II. This exercise needs to be completed by 28.02.2019 and duly filled format may please be sent to corporate office as ATR for further action by this office.

Encl.: As above.

(N.K. Grover)

Group General Manager(F&A)

Example 1:

When separate Original Cost, Accumulated Depreciation and WDV is not available for particular godown whose Road is being replaced:

Road replaced from bituminous to CC road

- a) Gross Cost of all Godown of particular center: Rs. 130000
- b) Accumulated Depreciation of all Godown: Rs. 80000
- c) Available WDV of the all the Godowns: Rs. 50000
- d) Total Number of Godowns: 5
- e) Capacity of all 5 godowns: 50000 MTs
- f) Capacity of godwon whose road is being replaced: 5000 MTs

Calculation of WDV which is to be derecognized:

- Gross Cost of godown: Rs. 130000*5000 MTs/50000 MTs= Rs. b)
- Accumulated Depreciation of godown: MTs/50000 MTs= Rs. 8000/-80000*5000 Rs.
- WDV of godown: total cost accumulated depreciation= 13000c) 8000= Rs.5000/-
- d) Gross cost of Road=Rs. 13000*11.06%= Rs. 1438/-
- Accumulated Depreciation= Gross cost-WDV=1438-553=885/f)
- WDV of Road= Rs. 5000*11.06%= Rs. 553/-

WDV will be written off from books of accounts i.e. Rs. 553 by debiting 41902 - Loss on Assets written off

Entry of Decapatilazation

41902- Loss on Assets Written Off Dr. 553

14300- Provision for Depreciation Dr. 885

(Warehouse and Godown)

20300- Warehouse and Godown 1438

(Being entry made for decapitalization of Road of one godown)

Example 2:

 When separate Original Cost, Accumulated Depreciation and WDV is available for particular godown whose Road is being replaced:

Road replaced from bituminous to CC road

- a) Total Cost of Godown≈ Rs. 10000
- b) Accumulated Depreciation of Godown= Rs. 8000
- c) WDV of Godown= Rs. 2000-
- d) Gross Cost of Road of Godown= Rs. 10000*11.06%= Rs. 1106
- e) Accumulated Depreciation of Road of godown= Rs. 8000*11.06%= Rs. 885
- f) WDV of Road of Godown= Rs. 2000 * 11.06%= Rs. 221

WDV will be written off from books of accounts i.e. Rs. 221 by debiting 41902 - Loss on Assets written off

Entry of Decapatilazation

41902- Loss on Assets Written Off	Dr.	221	
14300- Provision for Depreciation	Dr.	885	
(Warehouse and Godown)			
20300- Warehouse and Godown	Cr.	1106	5

(Being entry made for decapitalization of Road of one godown)

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	WBVater		22120	272120
		on 01.04.18	442400	969890
	1800	553000		884800
er ware	WDV as on 01.04.2018	100000	100000	11
Floor & other 5% value of Roof	Accumulated WDV as on Actual Depreciation as 01.04.2018 as on 01.04.18		250000 300000	000006
,Roof,Fl	Actual cost as on 01.04.18	300000		8000000 1300000
to Kaoc down		200000	2000000	
Warehouse & Godown 5% value of Roof	Depreciation as on 01.04.18	3000000	0000009	18000000
W. Actual cost	01.04.18	6000000	8000000	26000000
Date of Purchase	À	XXXX	XXXX	XXX
Year of Purchase	XXX	XXXX	XXXX	
Warehouse Purchase Purchase Actual cost	2000	5000	2000	
Name of Description of Capacity of Year of Date of The Assets Warehouse Purchase Purchase (In MT)	Godown 1	Godown 3 Godown 4	Godown 1,2,3,4	
Name of The Centre	4 <	4 4	60	Nome of

287560											
400000		Sodown	WDV as on	8707.			1	1577600	1		
900006		Other Warehouse & Godown	Accumulated Depreciation as	on 01.04.18			3155200	3944000	4732800		
	- 3	Other M	Actual cost as on	01.04.18		3944000		5521600	6310400	20508800	
		WDV se or				101200		101200	101200	404800	
	Warehouse Purchase Purchase Such 5.06% of Floor	Accumulated	Depreciation as on 01.04.18					303500	Oppor	910800	
		Actual cost	01.04.18		252000	303600	354200	404800		1315600	
96 1 20 4	Purchase				XXXX	XXXX	XXXX	XXXX		XXXX	
Year of	Purchase				XXXX	XXXX	XXXX	XXXX	XXXX		
Capacity o	Warehouse	(In MT)			2000	2000	2000	2005	20000		
Name of Description of Capacity of Year of	Assets			Godown 1	Godona	Godown 2	Godown 4		Godown 1,2,3,4	Assets such as Iali Gara	
Name of	Centre			A	A	V.	A		8	Note: A	

Assets such as Jali Gate, Labour Shed, Scooter Stand, Security Cabin, Office Block etc. if separately entered into the flixed Asset Register, shall not be covered in value of warehouse & godown for 404800 Note: