Government of Haryana Labour Department

Office Order

Dated: 13-01-2021

Provisions of Section 5 of The Building and Other Construction Workers Welfare Cess Act, 1996 mandates to assess the amount of cess payable by the Employer on the incurred cost of the construction of the building and other construction work. For the purpose of assessment of cess, the minimum rates / norms for the estimation of the cost of construction of different types/ categories of buildings has been revised and pegged to the "equivalent PWD(B&R) construction rates" and the same will be revised every year on 1st April based on the changes in PWD(B&R) construction rates .

These revised rates will be applicable from the date of issue of this order provided:-

- 1. If, the date of commencement of construction (whether work is completed or under construction) is prior to the issue of this order and any amount towards advance cess is already deposited, then the construction cost of the area in proportion to the amount of advance cess already deposited, will be calculated/assessed on the basis of previous minimum suggestive rates of construction circulated vide letter dated 05-12-2007 (Annexure "A"), subject to all other provisions of the Building and Other Construction Workers Welfare Cess Act, 1996 and rules framed under; and
- 2. If, an employer has obtained the Occupation certificate or Completion certificate from the concerned authority or having any other document which proves that the date of completion of such building is prior to the date of issue of this order, the assessing officer shall apply the previous minimum suggestive rates of construction circulated vide letter dated 05-12-2007 (Annexure "A") subject to all other provisions of the Building and Other Construction Workers Welfare Cess Act, 1996 and rules framed under.

The following are the revised rates for different types/ categories of building & Other construction work for the purpose of estimation of cost of construction of building incurred by the Employer under the Building and Other Construction Workers Welfare Cess Act, 1996 and rules framed under:-

	Residential		
Sr no.	Type of building	Category of Building	Rates per square feet of covered area for estimation purpose
1	The house constructed by an individual		Rs 1447
2	Group Housing Societies built by Developers / Builders Constructing Residential multi-	The multi-storey flats up to 6 storey	Rs 1916
3	storey flats.	The multi-storey flats above 6 storey	Rs 1916

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4		The multi-storey flats up to 6 storey	Rs 1916		
5	Cooperative Societies	The multi-storey flats above 6 storey	Rs 1916		
	Commercial.				
		Category of building	Rates per square feet of covered area for estimation purpose		
6	The commercial buildings used for	Multi-storey office complex I.T. enabled serviced industry, show rooms buildings having superfine type of construction "A"	Rs 2586		
7	offices or I.T. enabled services or Show Rooms or or shops.	Multi Storey Office complex I.T. enabled services industry, Show rooms buildings having medium type of construction "B"	Rs 2490		
8		Shopping Malls having multi-storey building with basement, multiplex inside and constructed with superfine construction "A".	Rs 2490		
9	Shopping Malls.	Shopping Malls having multi-storey building with basement, with or without out multiplex inside with medium type of construction "B".	Rs 2395		
10	Auditorium	The building constructed for the purposes of social use like Auditorium having construction of super fine Type "A".	Rs 2758		
11	Additorium	The building constructed for the purposes of social use—like—Auditorium having—construction—of medium fine type "B".	Rs 2490		

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12		The building constructed for the purposes of social use like Banquet Hall having construction of super fine Type "A".	D- 2200
13	Banquet Hall.	The building constructed for the purposes of social use like Banquet Hall having construction of medium fine Type "B".	
	Educational,	Institutional, Training Cent	re.
		Category of Building	Rates per square feet of covered area for estimation purpose
14		The building constructed for the use of purposes of Educational, Institutional, Training Centre having super fine construction 'A"	Rs 1916
15		The building constructed for the use of purposes of Educational, Institutional, Training Centre having medium type construction 'B"	Rs 1916
	For Multipurpose Hall/Community Center/Dharamshala		
16		The building constructed for the purpose of Multipurpose Hall/Community Center having superfine construction of type "A"	Rs 2107
17	For Multipurpose Hall/Community Center/Dharamshala	The building constructed for the purpose of Multipurpose Hall/Community Center having medium construction of type "B"	Rs 1916
18		The building constructed for the purpose of Dharamshala	Rs 1668
		Industrial	
19	For the building used for carrying	The building with RCC roofing "A"	Rs 1813
20	out manufacturing activities.	The building with ACC/GI sheets roofing "B"	Rs 1741

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21	In the industrial buildings the rate	The office block having superfine type construction "A"		
22	for the office block would be estimated separately.	The office block having medium type construction "B"	* A	
		Hotels & Clubs	<u> </u>	
23	Hotels & Clubs	Construction of Hotel and club with five star and above facilities		
24		Construction of Hotel and club with three star & 4 star facilities		
25		Construction of Hotel and club below 3 star facilities		
		Dhaba Construction of Dhaba	T	
26		with high class facilities	Rs 2107	
27	Dhaba	Construction Dhaba with medium class facilities	Rs 1519	
28		Construction of Dhaba with low class facilities	Rs 1447	
	Hospitals			
		Category of building	Rates per square feet of covered area for estimation purpose	
29		The building constructed with superfine construction "A"	Rs 2750	
30		The building constructed for the purpose of hospital with medium construction "B"	Rs 2455	
31		The building constructed for the purpose of Nursing Homes/Dispensaries with simple construction "C"	Rs 2258	
	External/Inter	nal services laid by develop	pers	
,		Category of building	Rates per square feet for estimation purpose	
32	Plotted Development: The developer who develops the land for the construction like laying of	For all type of Societies except affordable housing.	The cost may be supplied by HSVP Dept.	
33	sewerage line, external development, internal development, laying of roads etc.	For Affordable Housing.	The cost may be supplied by HSVP Dept.	
34	Construction of grid station building by the private developer for electricity.		The guiding rates/ norms of H.V.P.N/ Haryana Vidhut Vitran Nigams, would be considered for	

for



		construction of power stations and other constructional purposes.
	Religious.	
	Category of building	Rates per square feet of covered area for estimation purpose
35	The building constructed for the use of religious purposed	Rs 1447

These revised rates/norms would be taken as the minimum cost of construction for the cost estimation. However, if at any stage, it is found that the actual cost of construction is more than the minimum rates, then cess would be payable on the actual cost incurred and would be assessed by the assessing authorities accordingly. Further, in case of any dispute regarding the type of building or the rates not been covered in the given list of buildings and other construction works, the assessing officer will forward the case to the Headquarter alongwith the assessment and recommendation in the matter.

For determining the Class "A" (superfine), Class "B" (medium) or Class "C" (simple) constructions, due consideration shall be given to parameters of use of sanitary fitting materials, flooring materials, quality and type of wood, provision of escalators, basement, storeys of the building, Air conditioning system, stone used etc.

> Dr. Mahavir Singh Additional Chief Secretary to Government, Haryana, **Labour Department**

Endst. No. 194-244

Dated: 13-01-2021

13/1/2021

A copy is forwarded to the following for information & necessary action:-

- 1. Additional Labour Commissioner(NCR), Gurugram
- 2. All Assessing Officers in the State
- 3. All Cess Collectors in the State.

Additional Director (IS&H)

for Additional Chief Secretary to Government, Haryana,

Labour Department

Endst. No. 245

Dated: 13-01-2021

A copy is published on the Labour Department, Haryana Website i.e. ww.hrylabour.gov.in for information & necessary action by all concerned.

> Additional Director (IS&H) for Additional Chief Secretary to Government, Haryana, Labour Department

Annexure_A

THE LABOUR COMMISSIONER, HARYANA, CHANDIGARH

ites to be adopted in Cess Assessment on Building 1. They Construction Works

From	То
The Labour Commissioner-cum-Secretary to the Haryana Building and Other Construction Workers' Welfare Board, Office of Labour Department, Haryana Chandigarh	Additional Labour Commissioner, Gurgaon, Labour Commissioner
¥	 All the Deputy Director, Industrial Safety & Health, All the members of the Committee as per list attached,

No.: 8818-37

Dated: 5-12-07

Subject: The modalities to be adopted in the assessment of cess levied on the building and other construction works under the Building and Other Construction Workers Welfare Cess Act, 1996.

The committee consisting of technical experts, Workers representatives, Employers representative and representative of Labour Department under the Chairmanship of Labour Commissioner, Haryana in its meeting dated 31.07.2007 have developed the modalities to be adopted in the assessment of cess levied on the building and other construction works under the Building and Other Construction Workers Welfare Cess Act, 1996.

All the Deputy Directors, appointed as Assessing Officers under Rule 2(g) of the Building and Other Construction Workers Welfare Rules, 1998, are here by directed to adopt the enclosed modalities in the assessment of cess to be levied on building and other construction workers.

(S.P. Arora)

Additional Labour Commissioner (Admin),

For Labour Commissioner, Haryana, Chandigarh.

Endtt. No.

Dated:-

A copy is forwarded to the following with the request for issuing necessary directions to their Executive Engineers in each District.

- 1. Engineer-in-Chief, HUDA, Panchkula.
- 2. Engineer-in Chief, PWD (B & R), Haryana, Chandigarh.

To decide the actual rate of cost of construction in case of disputed cases and for any kind or type of buildings and other construction works which have not been covered in the given exhaustive list of buildings and other construction works, the committee suggested to constitute a Cess Assessment Committee in each district comprising of concerned Deputy Director, Industrial Safety & Health, (Labour Department), Executive Engineer, HUDA and Executive Engineer, (Building & Roads) to decide the actual rate of cost of construction in case of disputed cases and for any kind or type of buildings which have not been covered in the given exhaustive list of buildings and other construction works.

(S.P. Arora)

Additional Labour Commissioner (Admin),
For Labour Commissioner, Haryana, Chandigarh.

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The modalities to be adopted in the assessment of cess levied on the building and other construction works under the Building and Other Construction Workers Welfare Cess Act, 1996.

The meeting of the committee constituted for the assessment of cess levied on the building and other construction works under the Building and Other Construction Workers Welfare Cess Act, 1996 was held on 31.07.2007 at 11 a.m. in the office of Labour Commissioner, Haryana, Chandigarh, 30 Bays Building, Sector 17, Chandigarh.

The Building and Other Construction Workers' (Regulation of Employment and Conditions of Service) Act, 1996 (referred as Main Act) along with rules made there under and the Building and Other Construction Workers Welfare Cess Act (referred as Cess Act) along with rules made there under are being implemented by the Directorate of Industrial Safety & Health, Labour Department, Haryana. These Acts are to regulate the employment and conditions of service of building and other construction workers and to provide for their safety, health and welfare measures and for other matters connected therewith or incidental thereto. The welfare of the workers is carried by the Haryana Building and Other Construction Workers Welfare Board constituted under Section 18 of the Main Act. Under Section 3 of the Cess Act provision is made for levy and collection of cess at the rate of one percent of the cost of construction of building and other construction work incurred by an employer with a view to augment the resources of the Board. The cost of construction shall include all expenditure incurred by an employer in connection with building and other construction work but shall not include the cost of land and any compensation paid or payable to a worker or his kin under the Workmen's Compensation Act, 1923.

Under Section 5 of the Cess Act it is mandatory to assess the cess to be paid by the employer on the incurred cost of construction of building and other construction work. For the assessment of cess the above cost is to be accurately estimated. The committee on cess assessment was of the view that in case of the works executed by any Government agency directly or indirectly the cess would be applicable on the bills paid for such works and there would be no

separate process of cost estimation of the works. However in case of works executed purely by the private agencies it is imperative to estimate the cost of construction of building and other construction works accurately to the extent possible. Also, it is a cumbersome and time consuming process to take account of every article or substance used in the building and may be source of discrimination by the Assessing Officers. Therefore committee after great technical deliberation on the matter advised to develop the minimum applicable uniform norms/ rates discretely to be made applicable per square feet of different buildings like commercial, residential, office buildings, group housing societies, educational institutions, industrial buildings, hotels, hospitals, multiplexes, multi-storey buildings, shopping malls, clubs, golf course, I.T. enabled buildings, master development of area by private builders or developers, religious buildings, etc. The committee suggested to divide the different types of buildings further in to categories of A, B or C i.e. superfine construction, medium construction and simple construction respectively because type and quality of the materials used in the constructions, use or purpose of building, design of building significantly determines the cost of construction of the buildings. The committee developed a check list having important fields relating to the type of construction which once filled by the employer would easily determine the rate to be attracted as prescribed. The following are the minimum rates/ norms on the different types and categories of buildings proposed by the committee to be made applicable for the estimation of cost of construction of buildings incurred by an employer.

Residential		
	Category of building	Minimum applicable
	en sa	rates per square feet
	·	of covered area
The house	The construction is of superfine	Rs. 1000
constructed	type 'A'	
by an	The construction is of medium	Rs. 750
individual	type 'B'	
Group	The multi-storey flats having	Rs. 1200

	· ·	
Housing	basement and the	e e
Societies built	construction is of superfine	
by	type 'A'	
Developers/	The multi-storey flats having	Rs. 950
Builders	basement and construction is	"
constructing	of medium type 'B'	
residential		E
multi-storey		
flats	0	
Cooperative	The multi-storey flats having	Rs. 1000
Societies	construction of super fine type	·
	'A'	
	The multi-storey flats having	Rs. 800
	construction of medium type	
	'B'	

Commercial			
1-20	Category of building	Minimum applicable	
* 4		rates per square feet	
9		of covered area	
The	Multi-storey office complex, I.T.	Rs. 1200	
commercial	enabled services industry, ,		
building_used	Show Rooms buildings having		
for offices or	superfine type of construction		
I.T. enabled	'A'		
services or	Multi-storey office complex, I.T.	Rs. 1000	
Show Rooms	enabled services industry, Show		
	Rooms buildings having		
	medium type of construction 'B'		
	Multi-storey office complex, I.T.	Rs. 800	
	enabled services industry, Show		
	Rooms buildings having simple		
	type of construction 'C'		
Shopping	Shopping Malls having multi-	Rs. 1500	
Malls	storey building with basement,		
	multiplex inside and		

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12 2	constructed with superfine	
	construction 'A'	
	Shopping Malls having multi-	Rs. 1200
> %	storey building with basement,	
	with or with out multiplex inside	
	with medium type of	
**	construction 'B'	
Auditorium or	The building constructed for the	Rs. 1000
Banquette	purposes of social use like	
Hall	Auditorium or Banquette Hall	
6 6	having construction of super	
	fine type 'A'	
= ~	The building constructed for the	Rs. 800
	purposes of social use like	
	Auditorium or Banquette Hall	
	having construction of medium	
	fine type 'B'	

Educational, Institutional, Training, Dharmshala, Community Centre,				
	Category of building	Minimum applicable		
	Ť	rates per square feet		
		of covered area		
	The building constructed for the	Rs. 1000		
	use or purposes of Educational,			
	Institutional, Training Centre			
	having super fine consruction 'A'			
	The building constructed for the	Rs.700		
	use or purposes of Educational,	-30		
	Institutional, Training Centre	14°		
	having medium type of			
T-	construction 'B'			
	The building constructed for the	Rs.500		
	use or purposes of Dharmshala,			
	Community Centre having			
	simple type of construction 'C'			

Industrial		
For the building	Category of building	Minimum applicable
used for carrying	e.	rates per square feet
out		of covered area
manufacturing	The building with RCC	Rs. 600
activities	roofing 'A'	д 8
	The building with ACC/ GI	Rs. 450
	Sheets roofing 'B'	
In the industrial	The office block having	Rs. 1000
buildings the	superfine type	
rate for the	construction 'A'	
office block	The office block having	Rs. 800
would be	medium type construction	
estimated	'B'	
separately	*	

Hotels & Clubs	
Category of building	Minimum applicable rates
	per square feet of
	covered area
Hotel and club with five Star and	Rs. 2000
above facilities 'A'	
Hotel and club below five star facilities 'A'	Rs. 1500

Hospi	tals	
	Category of building	Minimum applicable rates
		per square feet of
		covered area
	The building constructed with	Rs. 1200
	superfine construction 'A'	
	The building constructed for the	Rs. 800
	purpose of hospital with medium	
	or simple construction 'B'	

External/ Internal services laid by developers		
Category of building	Minimum applicable rates per	
	square feet of covered area	
The developer who	The rates as applicable to HUDA	
develops the land for the construction like laying of	would be considered for external developments and actual cost	
sewerage line, external	incurred by employer for internal	
development, internal	development works would be	
development, laying of	considered.	
roads etc.		
Construction of grid	The guiding rates/norms of	
station building by the	H.V.P.N./ Haryana Vidhut Vitran	
private developer for	Nigams, would be considered for	
electricity	construction of power stations and	
	other constructional purposes.	

Religious	
	Minimum applicable rate per square feet of covered area
The building constructed for the use or religious purposes 'B'	Rs. 500

Amu	Amusement Park/ Golf Course/ Other recreational projects.		
	Category of building	Minimum applicable rates per	
	a a	square feet of covered area	
	The development of	The actual cost of construction	
	amusemen: park/ golf	incurred would be assessed by a	
	course/ Other recreational	Cost Assessment Committee	
	projects	constituted for the said purposes.	

These suggested rates/norms would be taken as the minimum cost of construction for the cost estimation. However if at any stage it is found that the actual cost of construction is significantly more than the minimum suggested rates then cess would be payable on the actual cost incurred which would be assessed by the Cess Assessment

Committee. The committee further suggested to constitute a Cess Assessment Committee in each district comprising of concerned Deputy Director, Industrial Safety & Health, (Labour Department), Executive Engineer, HUDA and Executive Engineer, (Building & Roads) to decide the actual rate of cost of construction in case of disputed cases and for any kind or type of buildings which have not been covered in the given exhaustive list of buildings and other construction works. The Cost Assessment Committee would also assist Assessing Authority for spot verifications and cross checking etc. wherever required by the Appellate Authority.

For determining the superfine, medium or simple constructions due consideration shall be given to parameters of use of sanitary fitting materials, flooring materials, quality and type of wood, provisions of escalators, basement, storeys of the building, Air conditioning systems, stone used etc.

The check list to be filed by the employer, before assessment of cess for estimation of cost of construction would be in the given below format:

Name of Employer	
Name of Establishment	
Specify whether the owner is	
private, Public, Individual	
Address where construction is	
carried out	
Communication Address if	
other than above	
Whether the building is	
constructed by a company,	
partnership firm, individual,	
developer/ builder or any	
other, please specify	
Category of the construction	Residential/Commercial /Educational,
of building	Institutional, Training, Dharmshala,
	Community Centre / Industrial /Hotels
	& Clubs /Hospitals /External/ Internal
	services laid by developers / Religious/
	Amusement Park/ Golf Course/ Other
	recreational projects
Details of wood used	
Details of sanitary works	
Details of Air conditioning	
system	
Details of Basements in the	
building	*
Number of storeys of building	
Details of stone used	
Number of Elevators used	

The above details would include the quality (superfine, medium and simple) and quantity etc of the concerned items.

For the repair, demolitions or maintenance of building, the actual cost incurred would be considered.

These rates would be revised from time to time by the State Government. These rates/ norms are approved by the Government and are binding on the Assessing Officers to adopt for the purposes of estimation of cost of construction of buildings.