Rule 6 – Explained

(G. Natarajan, Advocate, Swamy Associates)

Despite various interpretational issues, which may arise out of the amended provisions of the Cenvat Credit Rules (which are highlighted in the previous article – Questions galore on Rule 6), the salient features of the new dispensation are explained below.

The major differences between the old Rule and the new Rule are tabulated below.

S.No.	Old Rule	New Rule	
1	As per Explanation II under Rule 6 (3),	No such restriction. Credit of such inputs and	
	no cenvat credit can be availed on		
	inputs and input services, which are	but reversed as per Rule 6 (3A). Still one can	
	used exclusively in the manufacture of	f opt not to avail any such credit, to make t	
	exempted goods or provision of	process of reversal simple.	
	exempted services.		
2	A third option was available under Rule	This option is no more available. Even for	
	6 (3) (iii) as to maintenance of separate	common inputs used in both exempted and	
	records as to utilisation of inputs.	dutiable products / services, reversal of	
		proportionate credit on the basis of the	
		formula is envisaged.	
3	The proportionate of reversal of input	Now it has been made very clear that	
	service credit under Rule 6 (3A) referred	proportionate reversal would be only on	
	to "total cenvat credit" and it was not	common input and input services credit.	
	clear whether proportionate reversal		
	would be for all cenvat credit availed or		
	only for common input services credit.		
4	If the first option under Rule 6 (3) (i) i.e.		
	payment of 6 % or 7 % of the value of	not exceed the balance of cenvat credit	
	exempted goods or exempted services is	available at the end of the month for which	
	opted, such amount shall be paid	such payment is made.	
5	without any restriction.	Interact is novable at 15 % no for any	
5	Interest for delayed adjustment, beyond 30 th June of next year would be attract		
	-	delayed reversal beyond 30 th June of next year.	
6	24 % interest p.a. The rule was silent as to the status of an	An activity which is not at all a service is also	
0	activity which is not at all a service	specified as an exempted service.	
	(Example : Deemed sale)	specified as all exempted service.	
7	The provisional reversals should be	In such case, provisional reversal shall be 50 %	
	made on the basis of the proportion of	of the common credit availed.	
	turnover of the preceding financial year.	of the common creat availed.	
	If there is no manufacture of dutiable		
	goods / provision of output service in		
	the preceding financial year, no		
	provisional reversal needs to be done		
	and only final reversal shall be done by		
	30 th June of succeeding financial year.		
8	For Banking companies, FIs and NBFCs,	All the options (payment of 7 % of the value	
	50% of the credit needs to be reversed	of exempted services or proportionate	

and the various other options under this	reversal) are made applicable to them also.
rule are not applicable.	

Let us now see some examples to understand how this rule operates.

S.No S.No S.No S.No S.No S.No S.No S.No					
5.NO	Details	Amount	Remarks		
1	Cenvat Credit availed in a month on Inputs used exclusively for manufacture of exempted goods (A)	35000			
2	Cenvat Credit availed in a month on Input services used exclusively for manufacture of exempted goods (A)	25000	Under the old provisions, this cred cannot at all be taken at the first place. But under the provisions, th credit can be taken and reversed. But if can also be decided not to avail such credit at all at the first place. IN suh case there will be no (A) and (T)-(B) will be (C).		
3	Cenvat Credit availed in a month on Inputs used exclusively for manufacture of non exempted goods (B)	80000			
4	Cenvat Credit availed in a month on Input services used exclusively for manufacture of non exempted goods (B)	60000			
5	Cenvat Credit availed on common inputs used for manufacture of both non exempted goods and exempted goods	50000			
6	Cenvat Credit availed on common input services used for manufacture of both non exempted goods and exempted goods	40000			
7	Total Credit availed in a month (T)	290000	(1) + (2) + (3) + (4) + (5) + (6)		
8	Common Credit availed in a month (C)	90000	(T) - (A+B). In case if no credit is taken for inputs and input services exclusively used for manufacture of exempted goods, (A) will be 0 and hence (C) = (T) - (B)		

9	Value of exempted goods cleared last year (E)	100000	
		0	
10	Value of non exempted goods cleared last	400000	
10	year	0	
11	Value of non exempted and exempted goods	500000	(0) + (10)
	cleared last year (F)	0	(9) + (10)
12	Ineligible common credit to be reversed (D)	18000	C*(E/F)
12	mengible common credit to be reversed (D)	18000	

After the financial year is over, the above exercise has to be done with reference to the total credits availed last year and based on the proportion of E/F for the said year and differential amount to be paid / if excess reversal has been made re-credit can be taken.

Rule 6 - How it operates for a manufacturer of both exempted goods and non exempted goods and also providing exempted services (trading) S.No.	Details	Amount	Remarks
1	Cenvat Credit availed in a month on Inputs used exclusively for manufacture of exempted goods (A)	35000	Under the old provisions, this credit cannot at all be taken at the first place. But under the provisions, this
2	Cenvat Credit availed in a month on Input services used exclusively for manufacture of exempted goods (A)	25000	provisions, this credit can be taken and reversed. But if can also be decided not to avail such credit at all at the first place. IN suh case there will be no (A) and (T)-(B) will be (C).
3	Cenvat Credit availed in a month on Inputs used exclusively for manufacture of non exempted goods (B)	80000	
4	Cenvat Credit availed in a month on Input services used exclusively for manufacture of non exempted goods (B)	60000	
5	Cenvat Credit availed on common inputs used for manufacture of both non exempted goods and exempted goods	50000	

6	Cenvat Credit availed on common input services used for manufacture of both non exempted goods and exempted goods and also for provision of exempted services (trading)	40000	
7	Total Credit availed in a month (T)	290000	(1) + (2) + (3) + (4) + (5) + (6)
8	Common Credit availed in a month (C)	90000	 (T) - (A+B). In case if no credit is taken for inputs and input services exclusively used for manufacture of exempted goods, (A) will be 0 and hence (C) = (T) - (B)
9	Value of exempted goods cleared last year (E)	1000000	
10	Value of non exempted goods cleared last year	4000000	
11.1	Trading Turnover	500000	
11.2	Cost of goods sold	3800000	
11.3	10 % of cost of goods sold	380000	
11.4	Actual trading margin	1200000	
11.5	Value of trading for the purpose of Rule 6	1200000	Value of trading is the difference between sale price and purchase price, subject to minimum of 10 % of the cost of goods sold
12	Value of non exempted goods and exempted goods cleared last year and value of exempted services (trading) provided last year (F)	620000	(9) + (10)+ (11.5)

13	Ineligible common credit to be reversed (D)	31935	C*(E/F)
After the financial year is over, the above exercise has to be done with referece to the total credits availed last year and based on the proportion of E/F for the said year and differential amount to be paid / if excess reversal has been made re-credit can be taken.			