

**Circle :**  
**Division :**

**ANNEXURE TO VAT RETURN FOR THE MONTH OF  
MARCH FOR THE 12 - MONTH PERIOD ENDING MARCH  
FOR ADJUSTMENT OF INPUT TAX CREDIT**

<b>FORM VAT 200F</b>
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[ See Rule 20(12) ]

This Form is to be filled up by VAT dealer having the following transactions, -

- a) Sales of exempt goods (goods mentioned in Schedule I);
- b) Stock transfers / consignment sales.
- c) Turnover under composition
- d) Exempt turnover of sub-contract under Rule 17(2)(j)

01	TIN									
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02		Period covered by this Form					
From	DD	MM	YY	To	DD	MM	YY

**(i) Details of Turnovers in the 12-month period**

03	Amount of taxable sales -Sum of boxes – 13A, 14A, 16A, 17A & 19A of VAT 200(for box 16A exclude turnover under composition)	Rs.
04	Amount of sales of exempt goods in the 12-month period	Rs.
05	Amount of exempt transactions in the period in the 12-month	Rs.
06	Total turnover under composition	Rs.
07	Exempt turnover of sub-contract under Rule 17(2)(j)	Rs.

**(ii) Details of Input tax paid, input tax credit claimed in the tax period**

	Inputs	VAT paid on specific inputs (x)	VAT Paid on common inputs	ITC eligible on common inputs(y)	Total ITC claimed 90% of (x+y)
08	1% rate purchases	Rs.	Rs.	Rs.	
09	4% rate purchases	Rs.	Rs.	Rs.	
10	12.5% rate (4% portion) – 4/12.5 x value* (8.5%portion)–8.5/12.5x value	Rs.	Rs.	Rs.	

**\* APPORTION 12.5% INTO 4 AND 8.5 PORTIONS ONLY IF YOU HAVE EXEMPT TRANSACTIONS**

1.Note: To claim eligible input tax credit (ITC eligible) for tax rates of 1%, 4% and 4% portion of 12.5%, the following calculation is to be made:

$$A \times \frac{B}{C} \text{ where } A \text{ is value of common input for each tax rate}$$

C                      B is value in box (03)

C is the sum of box (03), (04), (05), (06) and (07)

2.Note: Where there are no exempt transactions in the tax period, apply the above formula for entire 12.5% for arriving at ITC eligible.

3.Note: To claim eligible input tax credit (ITC eligible) for tax rates of 8.5% portion of 12.5%, the following calculation is to be made:

$A \times \frac{B}{C}$  where A is value of common input for each tax rate

C B is sum in box (03) and (05)

C is the sum of box (03), (04), (05), (06) and (07)

**(iii) Excess or balance Input tax credit for each tax rate payable or eligible for the 12-month period ending March**

(1)	Common inputs (2)	ITC claimed in the 12 monthly returns (3)	ITC eligible as per (ii) (4)	Difference between (3) and (4) Excess (+) / Balance (-)
11	1% rate purchases	Rs.	Rs.	Rs.
12	4% rate purchases	Rs.	Rs.	Rs.
13	12.5% rate purchases	Rs.	Rs.	Rs.

1. Any excess credit claimed in the monthly returns shall be paid back in the return for March by adding it to the appropriate box in the out put column for the tax rate.
2. Any balance credit eligible in the monthly returns shall be claimed in the return for March by adding it to the appropriate box in the input column for the tax rate.

Date:

Signature of Dealer