1. Questionnaire No. 25 of notice dated

- 1.1. In this point, your good self has alleged that at the time of search, there was difference in stock physically found and as recorded in books of the assessee On the basis of the same, you good self has asked about the excess stock of Rs.6,26,27,800/-.
- 1.2. Further, it is submitted that as per our understanding, the difference in stock at the time of search is as under:

					Т	able: 1					
S.	Quality	of	Stock	as	per	Stock	physi	ically	Difference	in	Stock
No.	Stock		books o	of acco	ounts	found	as	on	vis-à-vis ph	nysic	al
			as on	• • • • • • • • •							
			(A)			(B)			(C)		
					P	art - A					
1.	Mustard		32,130 (in Qtl	.)	33,563 (in Qtl.)		(+) 1433 (in	Qtl	.)
									Excess		
2.	Khal		785 (in	Qtl.)		562 (in	Qtl.)		(-)223 (in Q	(tl.)	
									Short		
3.	Mustard		5100 (in	kg.)		12096 (i	n kg.)		(+)6,996 (in	kg.)
	Oil					(at 3.30	PM)		Excess		
4.	Guar		901 (in	Qtl.)		1373 (ir	ı Qtl.)		(+) 472 (in (Qtl.)	
									Excess		
					P	art – B					
5.	Bardana		-			16740 (1	Nos.)		(+)16,740 (N	Vos.)
									Excess		

- 1.3. In respect of above, item wise explanation is provided as under:
- 1.3.1. Mustard: In this regard, it is submitted that the assessee maintains stock of mustard in different ways such as stock in his Godown/ factory and stock with bank. These stocks are separately recorded in his books of accounts in respect of each category. Before the search date (i.e.), the assessee has released Mustard of 1800 Qtls. From SBI on and kept the same in his factory. However, the stock of 1800 Qtls. was deducted by the search team while considering the stock at bank. Also, the stock at bank was not physically verified. Hence, the major difference is due to release of impugned quantity. To substantiate the same, I am hereby enclosing, signed release-

cum-delivery form of SBI Bank dated for your kind perusal at Page No......147......

Also, it is submitted that this fact was also explained by Sh. ABC (supervisor of XYZ) during his statement recorded at the time of search. The copy of statement of Sh. ABC dated is enclosed at Page No....137-146.......(Refer Relevant Question No. 22 at Page No.....144-145.......)

Moreover, it is submitted that at the time of inventory count by the search team, the mustard of 224 Qtls. was consumed on the same day for production of Mustard Oil.

Hence, the net position after considering of above transaction would be as under:

Table: 2 (Mustard)				
S. Particulars				
	(in Qtl.)			
Stock as per books on	32,130			
Less: Stock used for production on	(224)			
Correct stock as per books as on after	31,906			
recording of above transaction (A-B)				
Stock physically found as on calculated by	33,563			
department (without verification of stock a bank)				
E Less: release of stock by SBI				
signed release-cum-delivery form of SBI Bank dated				
19.08.2019, enclosed at Page No147				
Stock physically found as on should be (has	31,763			
been the stock at bank was verified correctly)				
G Net Difference in stock (F-D)				
[weighing difference]				
	Stock as per books on			

Thus, on the basis of above table 2, it can be observed that the difference in Mustard stock was even less than 1% of total quantity recorded in books i.e. quantity of stock found during the search was short by 143 Kg only, compare to the quantity recorded in the books.

In respect of difference in quantity of stock, it is submitted that the complete inventory was counted on single day on the basis of number of bags in the godown and there is possibility that all bags were not completely filled as estimated by the search team. As such, there could be different reasons for

such minor shortage such as wastage due to maintenance, production, and measuring techniques etc.

	Table: 3 (Khal)					
S. No.	Particulars	Quantity (in Qtl.)				
A	Stock as per books on	785				
В	Less: sale of Khal as on (on 8.00	(227.250)				
	AM)					
C	Correct stock as per books as on	557.75				
	after recording of sale in books (A-B)					
D	Stock physically found as on	562				
E	Net Difference in stock (D-C)	4.25				
	[weighing difference]	[Excess]				

In respect of above table:3, it is submitted that there is net difference of only 4.25 Qtls. excess stock found at the time of search. In this regard, please appreciate the fact that the difference could be due to observational error or measurement error.

1.3.3. <u>Mustard Oil:</u> In this regard, it is submitted that the opening stock as per books on was 50.74 Qtls. (i.e. Approx. 51.00 Qtls.), and the inventory was counted on at 3:00 PM. In this regard, it is submitted that by the time of counting, total production of Mustard Oil was approx. 70.00 Qtls.

145.....). However, the search team did not consider the same while recording the stock as per books.

Therefore, the net position after considering of above transaction would be as under:

	Table: 4 (Mustard Oil)					
S. No.	Particulars	Quantity (in Qtls.)				
A	Stock as per books on	51.00				
В	Add: production of mustard oil on	70.00				
	till the time of inventory count (i.e. on 3:00					
	PM)					
С	Correct stock as per books as on	121.00				
	after passing of relevant entries for					
	recording of production (A+B)					
D	Stock physically found as on	120.96				
E	Net Difference in stock (D-C)	(0.04)				
	[weighing difference]	[Short]				

In respect of above table:4, it is submitted that there is net difference of shortage of only 0.04 Qtls (i.e. 4 Kg.) stock found at the time of search. In this regard, please appreciate the fact that the difference could be due to observational error or measurement error.

1.3.4. <u>Guar:</u> In this regard, it is submitted that the 1373 Qtl. Guar was lying on, however, out of that Guar of 470 Qtls. belonged to farmers and was given to assessee for sale at requisite price (after taking confirmation for the same). As such, the guar of 470 Qtls. does not belong to assessee and was merely lying in his factory on behalf of those farmers. To substantiate the same, we are hereby giving the affidavit of those farmers for evidencing that the quantity of 470 Qtls of Guar belongs to 5 different farmers, kindly refer Page No...149-153......

Therefore, the net position after considering of above facts would be as under:

	Table: 5 (Guar)				
S.	S. Particulars				
No.		(in Qtls.)			
A	Stock physically found as on	1,373.00			
В	Less: Stock related to farmers	(470.00)			
	(i.e. Sh – 140 Qtls., Sh – 80 Qtls.				
Sh – 100 Qtls., Sh – 80 Qts.					
	(Affidavit of above farmers is enclosed at Page				
	No149-153)				
C	Correct Stock found as per books as on after	903.00			
	passing of relevant entries for recording of production				
	(A+B)				
D	Stock as per books on	901.00			
E	Net Difference in stock (C-D)	2.00			
	[weighing difference]	[Excess]			

Thus, the quantity of Guar in the books of assessee as on is same as owned by him at the time of search. there is hardly difference of 2 Qtls. which could be due to observation error.

1.3.5. <u>Bardana:</u> In respect of this item, it is submitted that the search team recorded in the inventory count that Bardana of 16740 Nos. was found at the time of search. Bardana are empty bags and generally used internally for storage purposes and as packaging material. Assesse is not dealing in trading of Bardana. (Refer copy of financial statement of assessee as on 31.03.2018 at Page No.....129-136......, where in it is evident that the assessee is not involved in sale of Bardana.

The stock of assessee (such as mustard, guar) arrives in Bardana bags and similarly the assessee used Bardana bags as packing material at the time of sale. As such, it is basically scrap/ waste material. Hence, the same are not specifically recorded in books in numbers and only maintained manually in stock count.

1.4. Thus, on the basis of above, the correct analysis of difference in stock is given in below table, as under:

			Table: 6		
S.	Quality	Correct Stock	Stock	Difference in	Difference in %
No.	of Stock	as per books	physically	Stock	
		of accounts	found and		
		as on	owned as on		
			•••••		
		(A)	(B)	(C)	(D)
1.	Mustard	33,706 (in	33,563 (in Qtl.)	(-) 143 (in Qtl.)	0.42%
		Qtl.)		Short	
2.	Khal	557.75 (in	562 (in Qtl.)	(+) 4.25 (in Qtl.)	0.76%
		Qtl.)		Excess	
3.	Mustard	12100 (in kg.)	12096 (in kg.)	(-) 4 (in kg.)	0.03%
	Oil		(at 3.30 PM)	Short	
4.	Guar	901 (in Qtl.)	903 (in Qtl.)	(+) 2 (in Qtl.)	0.22%
				Excess	
5.	Bardana	-	-	Nil (As assessee	-
				does not deal in	
				trading/sale of	
				Bardana, it is	
				merely a	
				packaging and	
				storing material	

- 1.5. On the basis of above table, please appreciate the fact that the difference in each stock was even less than 1% of total quantity recorded in books.
- 1.6. It is further submitted that the process industry is about mixing, grinding, heating and changing of forms. There's a certain amount of waste incurred during the manufacturing process that cannot be avoided; for e.g., weight lost, material left stuck in the equipment, damaged raw material over the period, and a number of such kinds. Thus, the occurrence of wastage/shortage during manufacturing process is an important aspect which should not be overlooked while valuing yield and production capacity. Thus, the difference of 1% is nominal while considering the manufacturing activities assessee is involved into.
- 1.7. Moreover, without prejudice to above, it is submitted that as per our calculation, the amount in difference of stock is (Rs.5,02,010.00), the detail is provided as under:

S. No.	Quality of Stock	Correct Stock as per books of accounts	Stock physically found and	Difference in Stock (Kg.)	Rate (in Rs.)	Amount (Rs.)
		as on	owned as on	(146.)	13.)	
		•••••	•••••			
		(A)	(B)	(C)	(D)	(E)
1.	Mustard	33,706 (in	33,563 (in	(-) 143 (in	3,600	(5,14,800)
		Qtl.)	Qtl.)	Qtl.)	(Per	
				Short	Qtl.)	
2.	Khal	557.75 (in	562 (in Qtl.)	(+) 4.25 (in	1480	6,290.00
		Qtl.)		Qtl.)	(Per	
				Excess	Qtl.)	
3.	Bardana	-	1	-	0	0.00
4.	Mustard	12100 (in kg.)	12096 (in kg.)	(-) 4 (in	75	(300.00)
	Oil		(at 3.30 PM)	kg.)	(Per	
				Short	kg.)	
5.	Guar	901 (in Qtl.)	903 (in Qtl.)	(+) 2 (in	3400(6,800.00
				Qtl.)	Per	
				Excess	Qtl.)	
Total (4,92,0						(4,92,010.00)

1.8. During the investigation proceedings, the 'rate of item' was provided orally, as under:

S. No.	Quality of Stock	Rate (per quintal)	Rate (per kg.)
1.	Mustard	3600	36
2.	Khal	1480	14.80
3.	Mustard Oil	7500	75
4.	Guar	3400	84

S. No.	Quality of Stock	Rate (in nos.)		
1.	Bardana	10 to 12 per bag		

1.9. As calculation of difference in stock, in case of some items were measured in 'kg', hence, average rate per kg is considered by dividing the rate per quintal by 100. (as 1 Quintal = 100 Kg). Therefore, without prejudice, it is submitted that the maximum amount of difference in stock is Rs. (5,02,010.00) i.e. shortage. As such, there is no unexplained investment in stock by the

assessee and therefore no addition should be made in the hands of the assessee.

1.10. In view of the above facts and submissions, it is humbly submitted that the difference of quantity of stock has not been calculated correctly and the data found during the course of search is not final as the respective transactions were not recorded in the books for the relevant period. Therefore, no adverse inference may please be drawn on the basis of same. Your good self is requested not to make addition of Rs.6,26,27,800/- to the income of assessee. However, in case your good self is not in agreement with the above submissions and wish to draw any adverse inference against the assessee, you are requested to give an opportunity of being heard to the assessee and also provided the detail of calculation of excess stock of Rs.6,26,27,800/-, to comment upon.