S.No.		Components	Details		
1.	Na	me of the Farmer	Tarun Ghosh		
2.	Address:		Binodpur		
	Village		Binodpur		
	Post		Barhra		
	District		Birbhum		
	State		West Bengal		
3	Co	ntact Details:	9732139846/9734217175		
4	Details of the Farm (Size,		4.5 Bigha, Irrigated(pump), plot no.:184		
	Location, Water availability etc)				
5	Membership in Self Help Group		Nil		
	Producer, Cooperative /				
	Company, Cooperative Society				
	etc. (Given details)		, .		
6	Names of the Central Sector/		ATMA, 04/12/18		
	State Scheme utilized by the		111111111111111111111111111111111111111		
	farmers and the period		· · · · · ·		
7	Technologies / Good		Good agricultural practices like 1) Timely sowing, 2) Reasonable		
	Agricultural Practices /		spacing, 3) Crop rotation, 4) Seed treatment, 5) Advisory of ATMA staffs etc.		
	Facilities/ Benefit obtained with				
	details.		Starrs etc.		
8	Details of result obtained due to		Improved/ Present Production	Traditional / Past	
	the adoption of technologies &		Technologies	Production Practices	
	Season wise Crops grown,		recimologies	Froduction Practices	
	techniques adopted results				
	achieved etc.)				
	i	Crop Production (q/hac)	4-5	Newly adopted	
	ii	Cost of Production per	18750	Newly adopted	
		hectare (Rs)	10730		
	iii	Net profit per hectare (Rs)	41250		
	iv	Number of Sprays	Nil (not needed as there was no		
		Sprays	significant disease and pest		
			occurrence)		
	V	Cost of Spray (Rs)	Nil		
	vi	Natural Resource saved/			
	1 **	conserved like Soil, water	Nil	4.	
		etc.			
	vii	Product Quality	Nil		
	***	Improvement	INII	*	
9	Marketing Strategy- Access to		Private		
	market (through Private,		Private		
	Cooperative, Control farming				
	etc)				
			NU		
	Export Market (details of		Nil		
10	exports made)		P		
11	Factors contributing to success		Positive response from the farmer		
1 1	Any other relevant information		Farmer is very enthusiastic &		
			Promises to cultivate sunflower		
			this year afterwards.		

Signature :

Convener
F. I. A. C. ATMA
Khoyrasole Block, Birbhum