

Form B

Uniqı	ue Identification Code:								
		State	Distric T	et ake-C	Centre Off	District Landi	Centre	Sortie N	ĺo
1. Si	te Particulars: To be filled	d by the	e Drone	е Ор	erator a	t the Land	ding Site		
1.1	State Name	State Co	ode	1.2	Γ	District Na	ame	Dist	rict Code
	Manipur Nagaland Andaman & Nicobar Other ()	1 2 3 9			Chura	upur nglong achandpu al West	ır		1 2 3 4
					Tuens North South Nicob	& Middle Andama	ın		5 6 7 8 9
1.3	Centre Name		Centr Code	e	Centre 1	Name			Centre Code
	District Health centre, Bishnupur PHC-Karang PHC-Nungba PHC-Khoupum CHC-Churachandpur PHC-Phayeng		1 2 3 4 5 6		PHC-Ka Jagann Governi Mayabu Hanspu	Bay RV shori Nag dlighat ath Dera ment Hos under dri RV C-Billygr	RV pital-		13 14 15 16 17 18
	District Hospital Mokokel PHC-Sabangya PHC-Longkhum District Hospital Tuensar CHC-Longkhim Shamator Hospital		7 8 9 10 11 12		PHC-Wi Shoal B Jirkatai Health a Ferrarg CHC-Ka GPS Taj	idamtala imberleyg ay RV ng Camp and Welli unj amorta_N pong tre-Vikas	Number ness Cen ancowrie	tre-	21 22 23 24 25 26 27 28 29 30 31 99
Sorti	e number			Da	ate				



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2	Landing Particulars: To be filled by the	ıe Dr	one Opera	tor at the l	Landing Site.	
2.1	Landing Time (Hrs: Min: AM/PM)	:				
2.2	Vehicle travelled in the scheduled path	ı :	Yes	No		
2.3	If no, sate the details	:				
2.4	Vehicle landed at schedule place	:				
2.5	If no, state the reason	:				
2.6	Distance covered (km)	:				
2.7	Time travelled (Hrs: Min)	:				
2.8	Speed of flight (m/s)	:				
2.9	Altitude of flight (m)	:				
2.10	Weather Condition at the take-off site a. Cloud cover (%)	:				
	b. Visibility range (in meters)	:				
	c. Smog/fog	:	Yes	No		
	d. Sunlight	:	Yes	No		
	e. Lightning	:	Yes	No		
	f. Thunder	:	Yes	No		
	g. Precipitation (%)	:				
	h. Environmental temperature (°C) i. UV Index	: :				
	j. Wind speed and direction (mph)	:				
	k. Humidity (%)	:				
3	Drone particulars: To be filled by the I)rone	: Operator,	pilot at th	e Landing si	te
3.1	Drone firm:	D	ATA AY BEST ther		1	
3.2	Name of drone pilot and the in-charge for Take-Off :	()	
3.3	Whether Drone damaged?	Υe	es	No		
3.4	If yes, provide the details :					
3.5	Battery capacity :					



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3.6	Does the remaining battery is enough to reach the Site A?	Yes	No
3.7	Digital Data Collected during drone flight?	Yes	No
3.8	b. Flight Dynamics :	Yes Yes Yes	No No No
3.10	If yes, given to healthcare worker? :	Yes	No

3.11 I certify that the drone was <u>without VCB</u> or <u>contained only VCB (Tick any one)</u> and does not contain any other prohibited material.

Signature of the Drone Operator: Date and Time

k. If yes, how many vials

4.	Vaccine particulars: To be filled by the hear room	lthcare w	orker at the cold chain
4.1	Does Drone carry Vaccine Carrier Box (VCB)?	Yes No	If yes, go to 4.2 If no, skip this section
4.2	Name of VCB Examiner :		
4.3	Entry time of the VCB into the centre (Hrs: Min: AM/PM) :		
4.4	VCB Examination		
	a. Weight of VCB box (kg) :		
	b. Temperature inside VCB (°C) :		
	c. Is VCB in good condition?	Yes	No
	d. Does appropriate Gel/Ice packs placed?	Yes	No
	e. Any leakage/puncture in Gel/Ice packs?	Yes	No
	f. Does digital temperature logger is placed inside of the VCB and on?	Yes	No
	g. Does vaccines were inside of the VCB?	Yes	No
	h. Total number of vaccine vials in the : VCB		
	i. Any physical damage to the vials?	Yes	No
	j. Leakage observed?	Yes	No



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	 Time of removing and placing vaccines is the cold storage at the Landing site (Hrs Min: AM/PM) 	nto :		
	m. Does the VCB contained real vaccines	3.	Yes No	If yes, go to 4.5 If no, go to 4.11
4.5	Name of the vaccine	:	Covishield Covaxin Others ()
4.6	Labels on vaccine vials are intact	:	Yes	No
4.7	Batch number of vaccines	:		
4.8	Expire date of the vaccine (Date. Month. Year)	:		
4.9	State of vaccine	:	Clear Turbid Others)
4.10	Whether properly entered in the register?)	Yes No	
4.11	I certify that the(Dummy/Covaxin/Covishield/Other) vac certify that the VCB does not contain any Signature of the Healthcare Worker: Date and Time			
5	$ \begin{tabular}{ll} \textbf{Comments from Landing Site:} & \textit{To be filled} \\ \end{tabular} $	by tł	ne Drone Op	erator
5.1	Whether the drone reached the Yes landing point safely?	1	No	If Yes skip 5.3
5.2	If no, state the reason			
5.3	Any others information :			
6	Verification by the ICMR Team To be filled Landing Si		the ICMR D	rone Team at the
6.1	The above said information were Yes verified.	N	Го	
6.2	Signature of the ICMR Drone Team Members	:		
	(Name/Date/Time):			