Revised CCEM Pakistan Version 2.1 (SSH/SFY UNICEF)  4 - COLD ROOM QUESTIONNAIRE		
EQUIPMENT RECORD OF(Fill in a separate form for each separate cold room and number all forms)		
Administrative levels and EPI facility identification		
1. Province:(name of Province)	4. Union Council:(name of Union Council):	
2.District: (name of District)	5.Name of (health/EPI) facility:	
3.Tehsil: (name of Tehsil)	6. Equipment Code:	
		_
Cold room information		
7a. Type:	15. Internal storage dimensions: (Measure in metres)	
☐+4°C cold room ☐ -20°C freezer room	+4°C -20°C	
7b.Model:	L W H L W H	7
		7
8. Manufacturer:	16.Internal gross storage volume:(m³)	_
	+4°C -20°C	
9.Year of supply:		
10.Working status:	17. Net storage volume for vaccine or ice packs(m	$n^3$ )
Mark only ONE box	+4°C -20°C	
<ul><li>☐ Working well</li><li>☐ Working but needs maintenance</li></ul>		
☐ Not working		
11.Number of phases:  Mark only ONE box One Three	18. Number of cooling systems:	
12.Has voltage stabiliser?	19.Refrigerant gas type:	
□Yes	Mark only ONE box	
□No	Helium (non-CFC)	
13.Temperature recording system:	<ul><li>NH₃ absorption (non-CFC)</li><li>R12 compression refrigerant gas</li></ul>	
Mark only ONE box  Not provided	R134a compression refrigerant gas (non-CFC	;)
☐ Provided, operating	R22 compression refrigerant gas	
Provided, not operating	R404a compression refrigerant gas (non-CFC	;)
Unknown	☐ R600 (non-CFC) ☐ Unknown gas type	
44 <del>T</del>	20.Has working backup generator?	
14.Type of recording system:  Mark ALL boxes that apply	Yes – automatic start up	
☐ Thermometer(s) only	Yes – manual start up	
Chart recorder (clockwork)	□ No	
Chart recorder (electric)		
☐ Electronic data logger		
<ul><li>☐ Computer based recorder</li><li>☐ FridgeTag<sup>TM</sup></li></ul>		
☐Not available		
Cold Chain Inventory team leader's information		
Name:	Designation:	
Email:	Signature:	
Mobile number:	Date (dd/mm/yyyy):	
Data collector's information:	signation:	
Empile	bile No:	
Email: Dar Signature:	ie:	