

Agenda





- Overview of common logistics services
- Common Storage
- Road Transport
- Air Transport
 - River Transport
 - Service Request Form
 - Question time



COMMON LOGISTICS SERVICES



Services provided to fill recognised gaps in logistics in South Sudan.

Logistics Cluster services in South Sudan are offered on a free-to-user basis.

Common Storage





- The Logistics Cluster provides storage space in Juba, the field hubs (Bentiu, Bor, Malakal, Rumbek, Wau) and 22 field locations.
- The Logistics Cluster loans MSUs for the strategic prepositioning of relief items based on the needs of requesting organisations.
- Priority is given to organisations willing to manage MSUs as common storage facilities versus individual use and to Inter-Cluster Coordination Group (ICCG) priority locations.

Road Transport

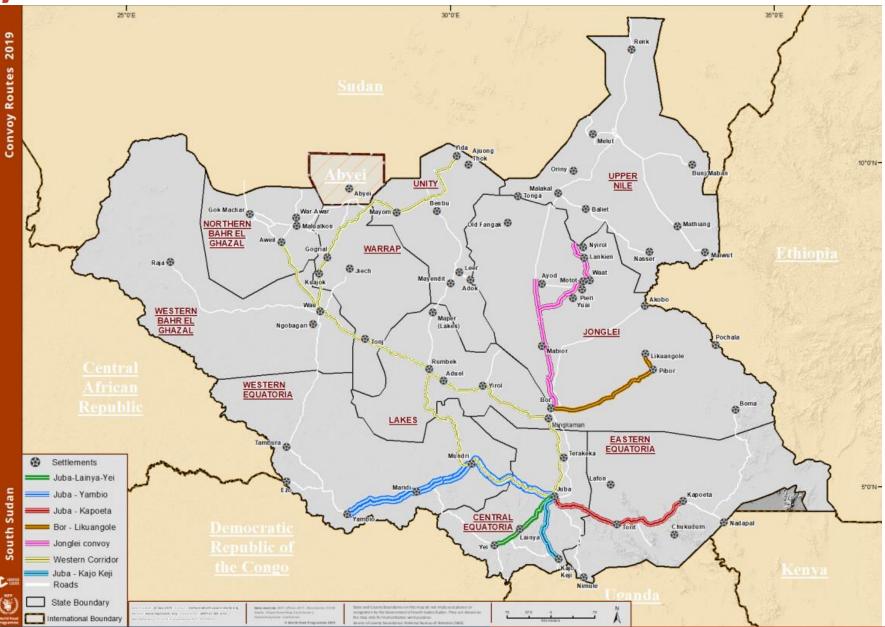


- Convoy coordination
- Beyond Responses Bentiu and Wau
- Common Transport Service (CTS)



Convoy Routes





Convoy coordination



Organisation Responsibilities:

- Submit clearances, convoy request sheet & information on road accessibility
- Inform drivers about the Presidential Decree
- Hire trucks/drivers & load trucks
- Respect all convoy guidelines
- Visibility on trucks/vehicles

Logistics Cluster Responsibilities:

- Design a schedule and send notifications
- WFP Access/Security Units
- Joint Verification & Monitoring Mechanism (JBVMM)
 Clearances for all routes
- Provide updated information



Road Convoys - To remember



When do convoys depart?

- Schedule shared on the Logistics Cluster website
- Convoys announced via mailing list

How to sign up?

- Submit Convoy Details Sheet
- Submit Copy of clearances from the Relief and Rehabilitation
 Commission (RRC), Criminal Investigation Department (CID) for light vehicles, Drugs and Food Control Authority (DFCA) in case of drugs

TRANSPORT PLANNING



Download file 2021-06-28

South Sudan - Road Convoy Schedule, June - July 2021

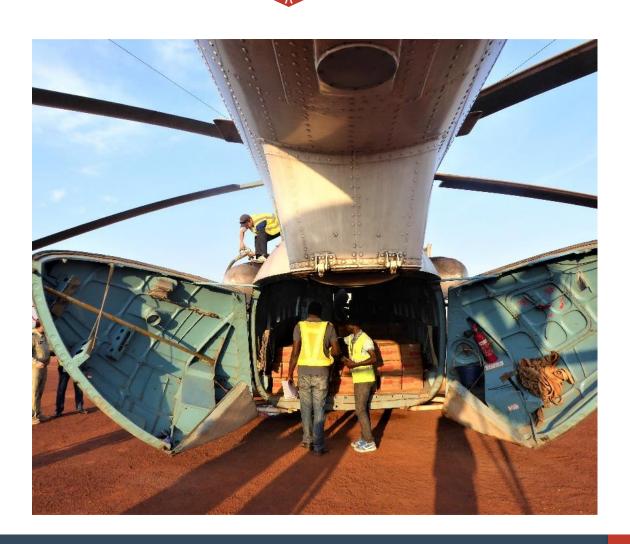
Download file 2021-05-21

South Sudan - River Movement
Schedule, June - August 2021

Download file 2021-05-21

Air Transport





Focus of Air Operations:

- ICCG priority locations (unless reachable by road/river)
- Rapid Missions
- Locations unreachable by road/river

Current fleet:

- 2x fixed wing, dispatch from Juba
- 2x Mi8 helicopter, dispatch from Bor
- → need to serve all partners with these air assets!

ICCG Priority Locations

(by mode of transport)



Jonglei- Duk: Poktap, Payuel, Padiet and Panyang

Jonglei-Twic: Twic East

GPAA – Pibor: Verteth, Kozchal, Manyabol;

monitoring Pibor town, Gumuruk, Labrab and

Lekuangole

Central Equatoria - Yei

Central Equatoria – Juba

Central Equatoria - Kajo Keji: Loggo

Central Equatoria - Lainya: Lainya, Katigiri and Wonduruba

NBeG: Aweil South

Western Equatoria – Yambio, Ezo, Tambura, Nagero, Nzara

Lakes – Yirol West

Warrap - Gogrial West

Warrap - Tonj East: Makuach, Wunlit, Payeng, Ananatak,

Palal and Paliang payam

Warrap -Tonj South: Tonj, Manyangok, Thiet and Jak Payam

Warrap - Tonj North: Rual Bet, Pagol, Manalor, Akop, Aliek,

Kirik, Awul, Ethieng-Puol, Warrap Town

Unity - Rubkona: Bentiu IDP camp/town

Jonglei – Akobo: Wechkoang (Dengjok Payam), Markath (Bilkey Payam), Wechyieryier (Nyadit Payam), Wechgokthiang (Alali/Gakdong Payam)

Jonglei – Ayod: Western flank Wau, Pajiek,

Mogok and Pagil

Jonglei – Fangak: New Fangak and Old Fangak

Upper Nile – Panyikang: Tonga, Nyiluak, Owachi

and Pakwa/Pagar

Upper Nile – Fashoda: Mayom





Air transport



Organisation Responsibilities:

- Accurate Service Request Forms submitted
- Pre-position in correct location
- Follow guidelines for special items & dangerous goods
- Obtain necessary clearances and share with Logistics Cluster
- Morning updates to UNHAS by
 7:30 am
- Flexibility & readiness, especially in rainy season
- Offload cargo from the plane and provide transport to last mile

Logistics Cluster Responsibilities:

- 24 hour response rate to requests
- Updated information and notifications
- Weekly Transport Plan posted on website
- Joint Verification & Monitoring Mechanism (JBVMM) clearance for special commodities
- Move cargo from the common storage and load into the plane

Weather observation and reporting



- Weather is one of the most important factors affecting aviation safety and efficiency.
- Even more important during rainy season!
- Incorrect reporting can lead to aircrafts returning without landing & increases risk of incidents.



Weather observation and reporting Key points



- Weather reports expected latest 07:30 on the flight day or earlier.
- Report any change of weather even if the flight is en route.
- Minimum 3 dry days for fixed wing landing.
- Send photos if possible.
- Weather reports to be sent to UNHAS Radio Room:

Mobile: 0920403219, 0922465692

Thuraya: +8821644428476

unhasjuba.radioroom@wfp.org and copy southsudan.clustercargo@wfp.org

Skype: unhasjuba.radioroom

Weather observation and reporting resources



- Airfield Focal Points Instruction Leaflet: https://logcluster.org/document/airfield-focal-points-instruction-leaflet
- Airfield Focal Points Duty Guidelines:
 https://logcluster.org/document/airfield-focal-points-duty-guidelines
- UNHAS Operational Notice for Airfield Focal Points: https://logcluster.org/document/unhas-operational-notice-airfield-focal-points
- UNHAS Operational Notice on Weather Observation and Reporting: https://logcluster.org/document/unhas-operational-notice-weather-observation-and-reporting

UNHAS is regularly conducting Airfield Focal Point trainings. Please contact the Logistics Cluster at southsudan.clustercargo@wfp.org for more information.

River Transport

River Routes





- Bor Renk v.v.
- Bor Adok Kilo 29 Manga Port
- Bor Ganyiel (via Taiyar port);
- Bor Nyal

- Malakal Akobo (Sobat river)
- Malakal Old Fangak (White Nile and Zeraf)
- Malakal Renk

River Movement – Summary of Responsibilities



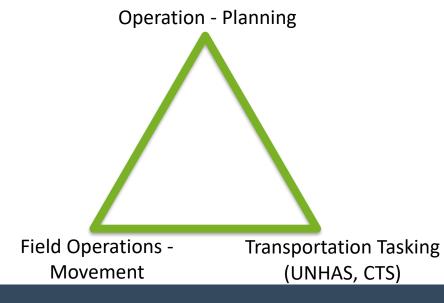
	Organisation Responsibilities	Logistics Cluster Responsibilities				
1.	Submit accurate Service Request Forms	1.	Announce schedules and register SRFs;			
	(SRFs);	2.	Provide estimates timeline for cargo delivery			
2.	Pre-position cargo in Bor/Malakal;		upon receipt of SRF;			
3.	Plan ahead – river operations takes longer	3.	Update organisations on schedules,			
	lead time compared to air and road;		dispatches, progress and vessel arrivals;			
4.	Pre-position cargo for a minimum 2 months	4.	Loading/Offloading in Bor & Malakal;			
	intervention;	5.	Cargo transhipment in Malakal for items			
5.	Organise and pay for offloading at		destined to locations along the Sobat river;			
	destination (with exception of Malakal);	6.	Contract barge/boats;			
6.	Load cargo in locations where Logistics	7.	Issue signed and stamped waybills indicating			
	uster does not have presence;		dispatch details;			
7.	Provide RRC Clearance;	8.	Provide JBVMM clearance			
8.	Fill in the receipt details on the waybill at					
	destination, sign and stamp. Give white copy					
	to operator.					



What is an SRF?



The SRF is the most important document for Logistics Cluster operations. It states the needs partners have and is the base for all the cluster activities.



	_			TRANSPORT SERVICE	SPE	CIAL REQUE	ST(S)			
	品	Ready to L	oad (date) :		<u>Cold chain</u> re	quired:	YES/NO	_	SENDING OR	GANIZATION:
					erature range from:		c°	15	Co	ontact Name:
	OM (Town/City Name):					to: C°		₹ 1		elephone No:
8	Œ.	[Office/Facilit	y Name) :		<u>us</u> goods in	:luded:	YES/NO	E		Email:
Ę	(Street Address):				UN IL	UN ID Number:		Sender's r		eference No:
Z	EQ	(Lat.	/ Long.):		You can find the	UN ID Number	<u>HERE</u>	0		
Lio Li	TO (Town/City Name):				ted goods in	ted goods included: YES/NO			RECEIVING OR	GANIZATION:
<u> </u>					zile goods included: YES/NO			Щ.	Co	ontact Name:
Requestr Form Number	S)	[Office/Facilit	y Name) :		Transportation of dangerous goods must be c compliance with the current edition of the			c in O	Te	elephone No:
, i	(Street Address):				United Nation	United Nations Recommendations on the				Email:
9					Transport of Dangerous Goods - Model Regulations.			=		
Sevice	=			STORAGE SERVICE	Chemicals presenting physical hazards must be		POINT		CLEARING AGENT:	
ox .	~	Location (To be			labeled according to the Global Harmonised					ontact Name:
ш	Cocation (To be stored in Beginning (date) Until (date)				System of Classification and Labelling of Chemicals (GHS). Dangerous goods can include a			<u> </u>	Te	elephone No:
	S	U	ntil (date):		wide variety of ite	ms, if you have:	any doubt about the			Email:
_	_	Inventory	Units		Handling		with the relevant Weight	Sizo	Value	CONDITIONS OF SERVICES
Categ	ory	Quantity	Unit Type	Description	Quantity	Unit Type	Total Kg	Total m3	(US Dollars)	All requests made with this SRF
									(222211215)	subject to the following terms a
•										conditions:
2										the service wers.
									1	(ii) The service pravider arrames an
3										responsibility for the transportation and storage and/or for any loss of or damage
4										the fundr carried.
_					+				 	(iii) Service weer are responsible for making adequate arrangements for the
5										incurance of their Goods.
6										(iv) Thir SRF ir ant a document of transport.; it is issued for administrative
		1			+				 	cunvenience and ir nut intended to repl-
7										substitute or supersede the transport
8										ducument that may be irrued in connect uith any movement under the SRF.
									 	(v) All duties and taxes assessed on the
9										carqu lirted un thir SRF are the
10										AFFIRMATION
									-	I hereby certify that the listed cargo
11										the property of a humanitarian
12										organisation and is for humanitaria purposes only. All required
					_				<u> </u>	documentation will be ready and comp
13										for the listed cargo by the "Date Rea to Load" in case of Transport Service
14										the "Beginning (Date)" in the case of
										Storage Service, or whichever occur
15										Name and Position of Requeste
				TOTAL (Weight/Size/Value)	or the Consi	gnment				
IMENT(S):		Use th	ne box below to	specify special requirements for handling or transportati	on of your cargo/items	or any other rele	evant logistics inform	ation.		



We need a 100% accuracy – why?

- Cargo is tracked with a computer-based application;
- Even small mistakes can cause issues in the system;
- Implications on transport planning, accurate reporting, etc.

The SRF and instructions can be found on the Logistics Cluster website.



www.logcluster.org/ops/ssd11a

Resources available:

- Weekly Transport Plan
- Transport Schedules
- Service Request Form + Instructions
- Convoy Request Form
- Standard Operating Procedures
- Maps

SouthSudan.ClusterCargo@wfp.org



Questions?