EMERGENCY REQUEST FORM – (common part)							
Date	2020-12-15		Call ID:	794			
ECO on-duty							
	Contact ECO_ROSCOSMOS ECO_			SMOS			
	Agency ROSCOSM Phone +7 495 280		IOS				
				Mobile pho	one +7 985	+7 985 998 34 66	
Fax +7 495 280		+7 495 280 72 17	72 17/18				
E-mail <u>eco@ntsomz.ru</u>							
Name and contact information of the caller (organization submitting this request)							
Name of the organization UNITAR							
Contact		Samir Belabb	es				
Phone		+4175411499	+41754114998		Mobile phone +33666324326		
	Fax						
E-mail <u>emergencymapping@unosat.org</u>							
Type of disaster							
	Earthquake	🛽 Flash F	·lood		Flood (large a	rea)	
1	Landslide	☐ Oil spil			Sea ice	anno (Urban aroas ? Infrastruatura)	
. —	☐ Snow hazard ☐ Storm & Hurrical ☐ Tsunami ☐ Volcanic eruption		,	area) 🗵	Wildfire	ane (Urban areas & Infrastructure)	
Other (e.g. wind storm, tornado, industrial accident) specify:							
Area Details							
Region/country name: Geographical I			raphical location			Extent (km2):	
Viti Levu Island, Vanua Levu From: island and Ovalau Island / Fiji			:	To:			

Approximate date/time of occurence or predicted occurence						
Date: 2020-12-18 Local time: 00:01:00 Time zone: UTC+07:00 UTC time: 2020-12-17 17:01:00						
Primary KML Link:						

 $\frac{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e1ab982dc6f5?version=1.0}{\text{https://disasterscharter.org/documents/10180/64961/primary-794.kml/021bc438-e724-484a-889c-e724-484a-889c-e724-484a-889c-e724-484a-889c-e724-484a-886a-e724-484a-886a-e724-484a-886a-e724-484a-886a-e724-484a-886a-e724-484a-e724-484a-e724-484a-e724-484a-e724$

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Additional information on the disaster

Tropical Storm "Yasa" formed on 12 December 2020 in the south Pacific Ocean, between Vanuatu and Fiji Islands. The Cyclone is forecast to strengthen, as moves clockwise between Vanuatu and Fiji Islands. Then is expect to move northeast, reaching Veti Levu island, Fiji on about 18 December at 00:00 Local time. On 15 Dec 2020, Tropical Cyclone Yasa has been upgraded to a category four system with sustained winds of up to 166km/ph gusting to 185 km/ph close to the center. The Nadi Weather Office, Fiji also advises there could be severe storm surges in coastal areas of Northern Viti Levu, Nadi, Ba, Rakiraki, and possibly Tailevu.

Additional instructions (list of end users and specific user needs in terms of damage detection, if any)

AU requested to task SAR acquisitions started 18 December and Optical acquisitions started 19 December as the cyclone is expected to make landfall on 18 December 2020. Optical VHR data is also requested. UNOSAT is ready to offer a PM for this call.

Comments or Special instructions

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