















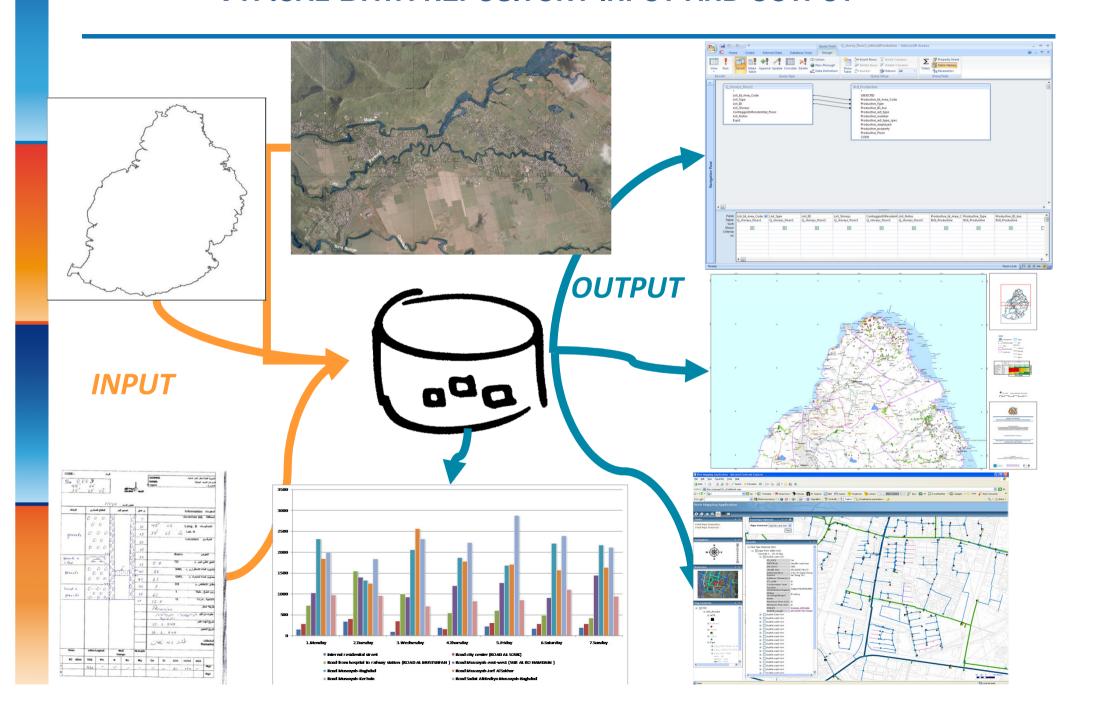


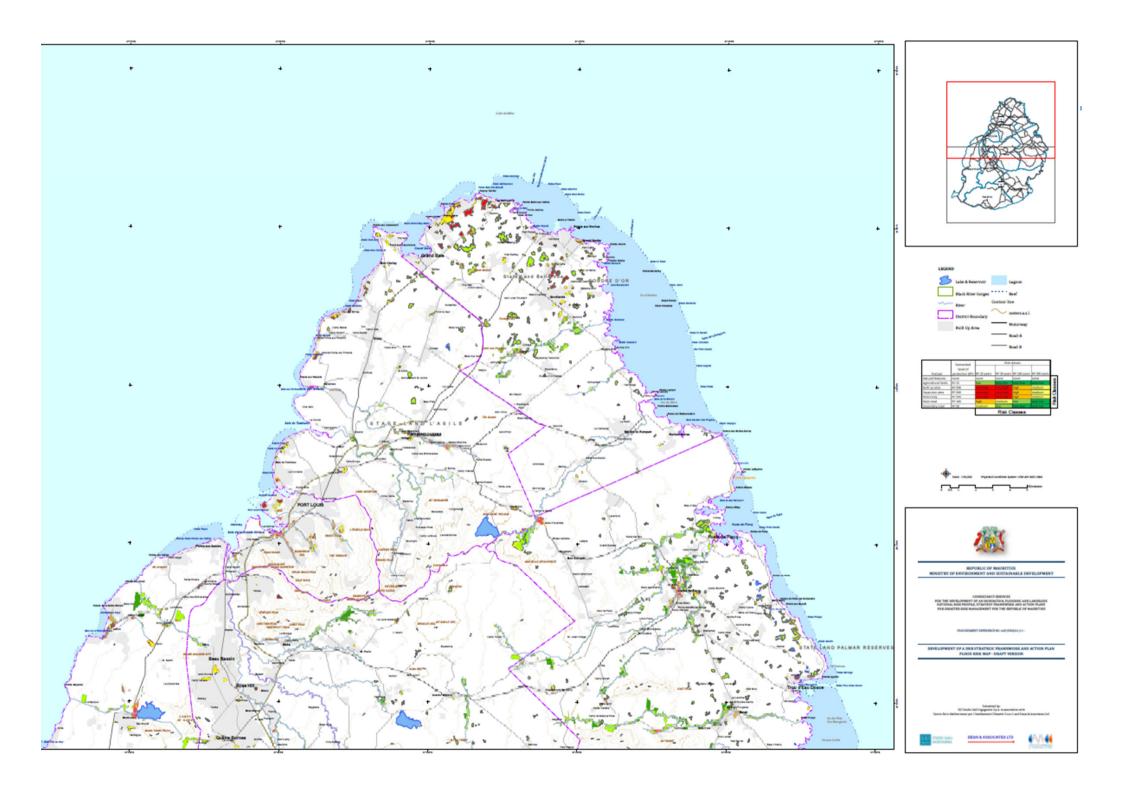
## Consultancy Service for the Development of an Inundation, Flooding and Landslide National Risk Profile, Strategic Framework and Action Plans for Disaster Risk Management for the Republic of Mauritius

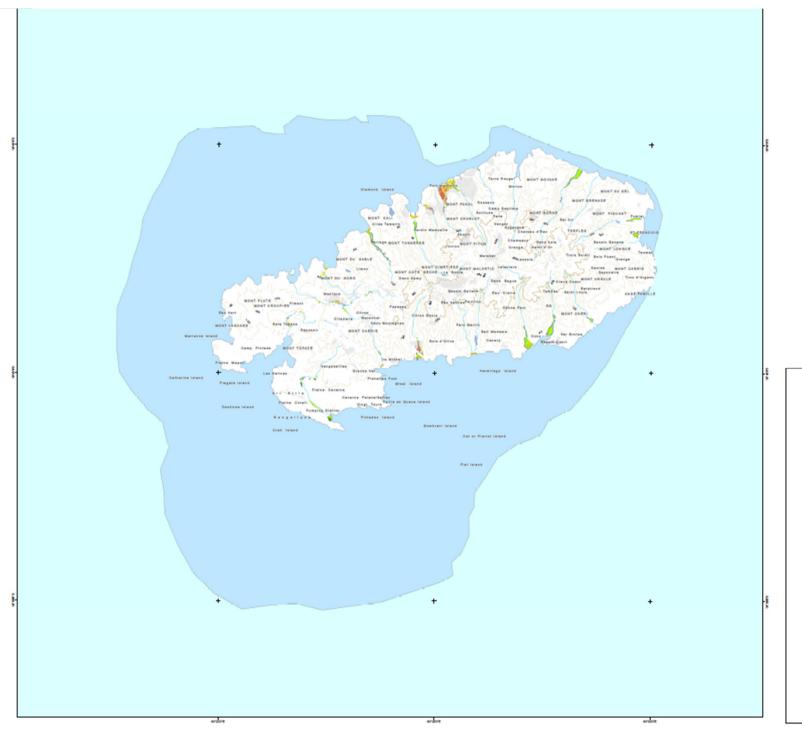
Name, role in the project Affiliation

Capacity and validation workshop Swami Vivekananda International Convention Centre, Pailles, Mauritius, August 22-24, 2012

## TYPICAL DATA REPOSITORY INPUT AND OUTPUT





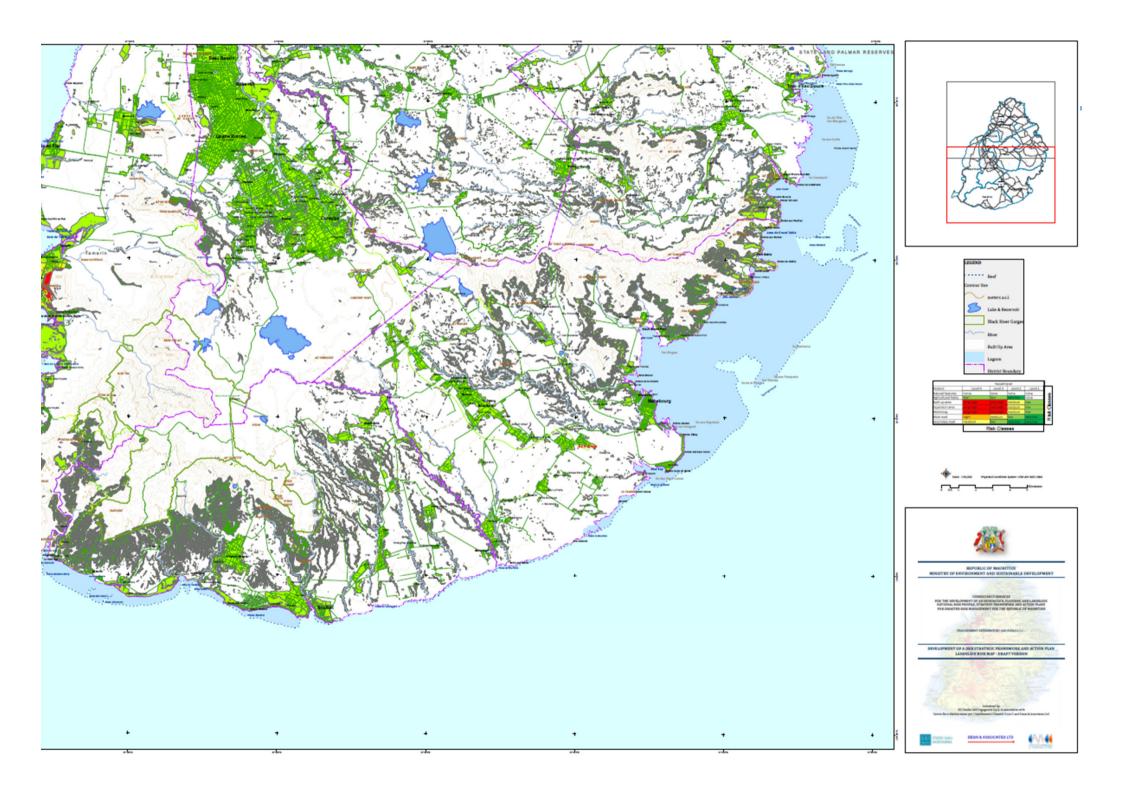


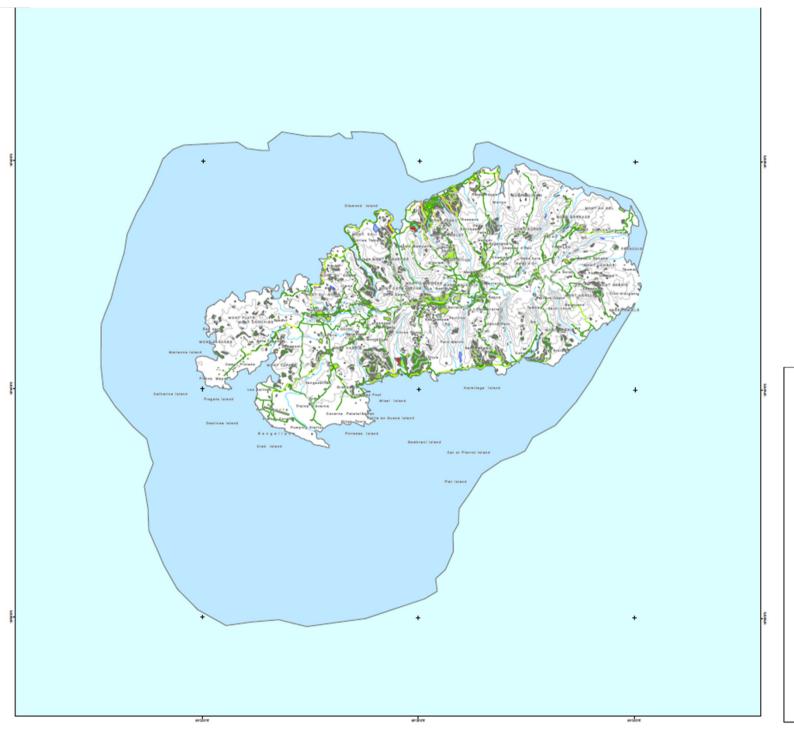
LEGEND
Contour line
mater a.s.l.
Lake & Reservoir
ROO\_River
Suit Up Area
Legeon

Feeture	Demanded level of protection (NP)	Misk chasses				
		EP 25 years	RP 50 years	AP 100 years	RP 566 years	
Natural features	none	0000	9998	9018	none	
Agricultural fields	RP 25	tow	very low	very law	very loss	
Buft up area	MP 500	eary high		high	recture	
Expansion area	RP 500	sery high		high	meckum	
Notorway	FIP 500	many hogh		Nigh	rectur	
Main road	RP 100	high	redun	cer	very loss	
Secondary road	RP 50	medium	low	very low	very low	
		Risk Classes				





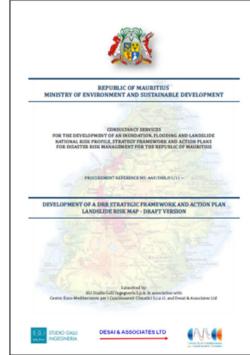


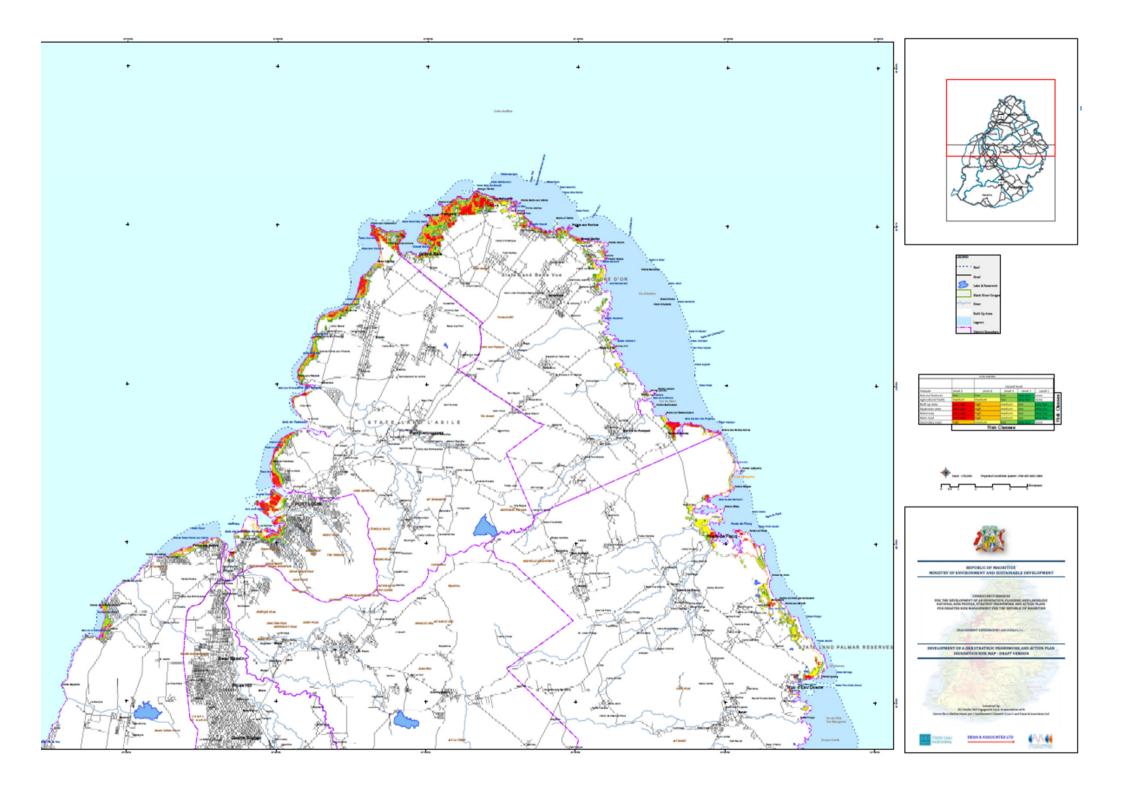


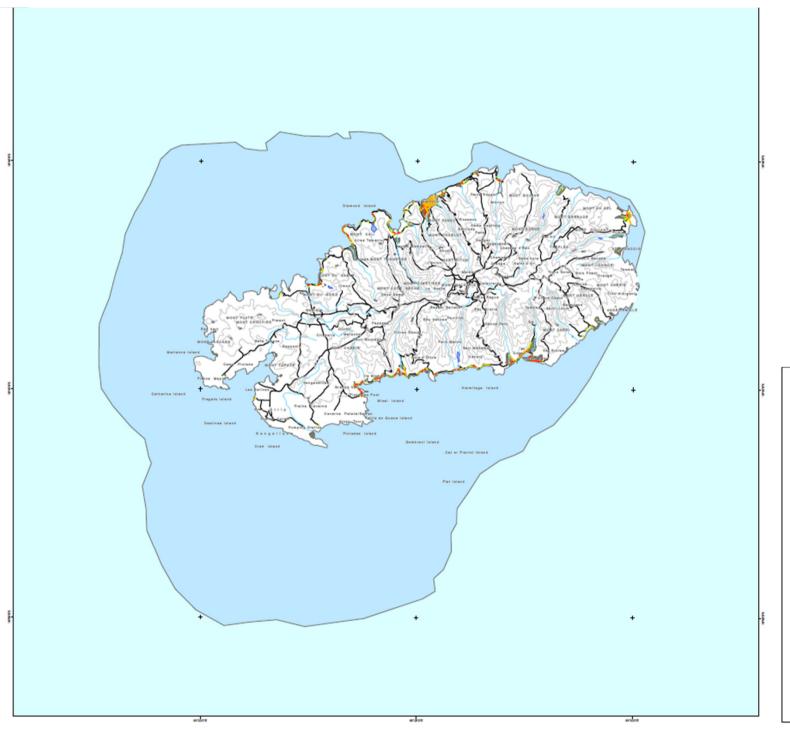


		Hazard	sever		1
Feature	Level 4	Level 3	Level 2	Level 1	L
Natural features	none	101e	none	none	П
Agricultural fields	lew	low	wary loss	1000	П
Built up area	wery high		mackets	Sonar	н
Expansion area	sory high		medium	Scrutt	L
Motorway	very high		medium	SONE	13
Mannoad	tegh	modium	low	very low	H
Secondary road	medium	low	very low	wary low	١,
	Risk Classes				











	_	Risk classes		_	
		Hazard level			
restore	Level 5	Level 4	Level 3	Level Z	Level 1
Natural features	low	low	low	very low	none
Agricultural fields	medism	medium	lew	very low	none
Built up area	very high	high	rectan	low	very low
Capansion area	wery high	high	mediam	low	very low
Notorway	work high	high	medium	low	very low
Main road	wery high	high	medium	low	very low
Secondary road	high	medium	low	very low	none
	Risk Classes				





## Thank you for your attention







