

DISASTER MANAGEMENT PREPAREDNESS PLAN STANFORD AREA

General Description of the Area

Area: Approximately 3960m2

Topographical Characteristics: Klein River flows through the area with the Klein River Mountain situated to the north.

Vegetation: Fynbos

Connectivity Routes: R43 (Connect Stanford with Hermanus)

(Connect Stanford with Gansbaai)

R326 (Connect Stanford with Riviersonderend)

Infrastructures

Population: 30 880 for Gansbaai & Stanford area's based on 2022 projections (Source : Western Cape Provincial

Treasury, SEP 2021)

Hospital: none Clinics: none

Schools: 3 (Refer to Emergency Resource Telephone List – Gansbaai / Stanford)

Community Halls:

Bridges: Concrete construction Roads: Tar and gravel roads.

Power Station: Substation.
Power Lines: Present in area
Sewage Pipelines: Present in area.

Tele Communications: Are provided via Telkom under and above ground lines. Three (3) Cellular networks have coverage. Internal

communications i.e. telephones, facsimile, cell phone services and radio communications.



DISASTER MANAGEMENT PREPAREDNESS PLAN STANFORD AREA

Action			Disaster Management				
1. Establishment of a JOC (Joint Operations Centre)							
Resources							
Role Players	Name	Telephone	Emergency Telephone	E-mail			
Director: Protection Services	N. Michaels	028 313 8054	028 313 8000	nmichaels@overstrand.gov.za			
Senior Manager	L. Smith	028 313 5041	028 312 2400	lestersmith@overstrand.gov.za			
Assistant Chief: Operations & Training	A. Aplon	028 313 8978	028 312 2400	aaplon@overstrand.gov.za			
Assistant Chief: Fire Safety & Health and Safety	E. Solomons	028 313 8979	028 312 2400	esolomons@overstrand.gov.za			
Assistant Chief: Disaster Management & Risk Management & Support Services	YM. Scholtz	028 313 8109	028 312 2400	yscholtz@overstrand.gov.za			
Disaster Management Officer	J. Pillay	028 313 8980	028 312 2400	jpillay@overstrand.gov.za			
Senior Administrator: Incident Command Centre, Emergency Control and Support Services.	M. Carelse	028 313 8941	028 312 2400	mcarelse@overstrand.gov.za			
Disaster Risk Management Officer	S. Coert	028 313 5052	028 312 2400	scoert@overstrand.gov.za			
Area Manager: Stanford	F. Myburgh	028 384 8365	028 313 8000	fmyburgh@overstrand.gov.za			
Transport	T. Lobb	028 313 8096	028 313 8000	tlobb@overstrand.gov.za			
Essential Services	T. Steenberg	028 313 8982	028 313 8000	tsteenberg@overstrand.gov.za			

Housing	A. Gcotyelwa	028 381 8300	028 313 8000	agcotyelwa@overstrand.gov.za
Western Cape Emergency Medical Services		023 346 6023		
Western Cape Emergency Medical Services		028 284 1900		
Station Commander	E. Isaacs	028 313 8980		eisaacs@overstrand.gov.za
Station Commander	A. Mars	028 313 8980		amars@overstrand.gov.za
Station Commander	G. Badenhorst	028 313 8980	028 312 2400	gbadenhorst@overstrand.gov.za
Assistant Chief: Safety and Security & CCTV	D. Esau	028 313 5017	028 312 2400	desau@overstrand.gov.za
Media Liaison	R. Steenekamp	028 313 8043	028 313 8000	rsteenekamp@overstrand.gov.za
Assistant Chief: Traffic Operations, Admin, Logistic & Fines	X. Titus		028 312 2400	xtitus@overstrand.gov.za
Assistant Chief: Law Enforcement & Task Team	J. du Toit		028 312 2400	johandutoit@overstrand.gov.za
Communication Department	N Zweni	028 313 8911	028 313 8000	tzweni@overstrand.gov.za
Police	Lt Col. Coetzee	028 384 0201		Gansbaaisaps@gov.za
Red Cross	Angela Heslop	028 312 1663		aheslop@hermanus.co.za
Eskom	Control Room	08600 37566		
Cape Nature: Walker Bay Complex	Andrae Marais			andrae@capenature.co.za
Fire & Rescue control room		028 312 2400		firecontrol@overstrand.gov.za
Municipal control room		028 313 8111		
Councillor Ward 1	Cllr Dudley Coetzee	028 313 8000 028 313 8002		

MANAGER: DISASTER MANAGEMENT

FUNCTIONS DURING ANY SERIOUS INCIDENT / POTENTIAL DISASTER:

- 1. a. The incident is reported to a responsible discipline or control room.
 - b. The responsible Discipline head informs the Manager: Disaster Management
 - c. The Manager: Disaster Management reports incident to:
 - i. Director Protection Services (reports incident to Municipal Manager)
 - ii. Disaster Management Coordinator
 - iii. Takes the decision if a JOC should be established
 - iv. If, Where? Identify hot or cold sites before the time in order to prepare the site if you have to work from there.
 - d. Disaster Management Coordinator reports incident to role players as per schedule.
 - e. All discipline heads arrange for immediate size-up of the incident regarding the impact it has on its particular discipline, to determine within it's own line function.
 - i. damage to infra structure (eg water delivery, sewage, electricity, roads/bridges, roadways, housing, and commercial/industrial institutions)
 - ii. life and property threatening situations
 - iii. immediate mitigation operations
 - iv. Auxiliary resources need (eg. Private contractors, specialist equipment, other external institutions/organizations, including NGO's)
 - v. projected short- and long- term implications of the incident
 - vi. the impact the incident has on road and access for emergency transport and teams to incident
 - vii. any other aspect that needs immediate response for rapid service delivery continuation
 - viii. give a regular situation report to the Head of disaster management in order for him to be informed of the total picture

THE JOC PERFORMS THE FOLLOWING FUNCTIONS:

- 2. a. Coordinates operations according to priorities for
 - i. early warning of potentially afflicted areas
 - ii. the saving of lives
 - iii. emergency housing
 - iv. emergency rations
 - v. other disaster management mitigation strategies
 - b. Coordinate recovery:
 - i. The line function is responsible for maintaining the service; it is also responsible for the recovery of that service/infrastructure.
 - c. Debrief at JOC.