AGENDA of the
Portfolio Committee : Municipal Public Safety
20 October 2026
(Also the agenda for the Mayoral Committee Meeting : 27 October 2026)

2.
FIRE, RESCUE & DISASTER MANAGEMENT 2026/2027 FIRE SEASON PLAN

D Adonis **Director: Municipal Public Safety**
9 September 2026 **(028) 313 8054**

1. **Executive Summary**

   The purpose of this report is for Council to take note of the 2026/2027 Fire Season Plan for Fire, Rescue & Disaster Management. The fire season runs annually from 1 November until 31 May.

2. **Service Delivery and Budget Implementation Plan - IGNITE**

   Directorate: Municipal Public Safety
   Fire, Rescue & Disaster Management

3. **Compliance with Strategic Priorities**

   Provision of democratic, accountable and ethical governance
   Provision and maintenance of municipal services
   Creation and maintenance of a safe and healthy environment

4. **Delegated Authority**

   Executive Mayor

5. **Legal Requirements**

   Constitution of the Republic of South Africa, 1996
   SANS 10090: Community Protection Against Fires
   Frie Brigade Services Act, Act 99 of 1987
   Community Fire Safety By-law P.N. 6454/2007
   By-laws of the Overstrand Municipality
   Service Delivery Budget Implementation Plan

6. **Background/Discussion/Evaluation/Conclusion**

   Background

   The fire season runs annually from 1 November until 31 May. The plan is annually implemented across the jurisdiction of Overstrand and highlights all the high-risk areas and operational readiness activities which took place in preparation for the fire season.

Discussion

The plan highlights the operational readiness and response to incidents as and when the need arise. The plan further highlights the readiness for the predicted Super El Niño event which causes a warming in the sea-surface temperatures.

7. Financial Implications

In accordance with budget provision.

8. Staff Implications

None

9. Comments from other Departments, Divisions and Administrations

None

10. Annexures

Annexure A: Fire, Rescue & Disaster Management 2026/2027 Fire Season Plan

RECOMMENDATION:

that the Fire, Rescue & Disaster Management 2026/2027 Fire Season Plan **be noted**.

RESPONSIBLE OFFICIAL : **D ADONIS**

TARGET DATE FOR IMPLEMENTATION : **1 NOVEMBER 2026**

AGENDA of the
Portfolio Committee : Municipal Public Safety
20 October 2026
(Also the agenda for the Mayoral Committee Meeting : 27 October 2026)

2.
FIRE, RESCUE & DISASTER MANAGEMENT 2026/2027 FIRE SEASON PLAN

D Adonis **Director: Municipal Public Safety**
9 September 2026 **(028) 313 8054**

THIS MATTER SERVED BEFORE THE JOINT PORTFOLIO COMMITTEE ON 20 OCTOBER 2026, WHICH COMMITTEE SUPPORTED THE RECOMMENDATION

RESPONSIBLE OFFICIAL : **D ADONIS**

TARGET DATE FOR IMPLEMENTATION : **1 NOVEMBER 2026**

Munisipaliteit • U-Masipala • Municipality
OVERSTRAND

FIRE SEASON PLAN

2026/2027

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List of abbreviations

CAD	: Computer Aided Dispatch
FMU	: Fire Management unit
goFPA	: Greater Overberg Fire Protection Association
IAP	: Incident Action Plan
IC	: Incident Command
ICS	: Incident Command System
ICS	: Incident Command System
IMT	: Incident Command Team
JOC	: Joint Operations Centre
MM	: Municipal Manager
ODM	: Overberg District Municipality
PIO	: Public Information Officer
UC	: Unified Command
WMO	: World Meteorological Organization

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SECTION A

1. Definitions

1.1. **Branch**: means the organization level having functional, geographical, or jurisdictional responsibility for major parts of the incident operations. The branch level is organizationally between Section and Division / Group in the Operations Section. And between Section and Units in the Logistics Section. Branches are identified by the use of Roman Numerals, by function, or by jurisdictional name.

1.2. **Command staff:** means the Command Staff which consists of the Public Information Officer, Safety Officer, and Liaison Officer. They report directly to the Incident Commander. They may have an Assistant or Assistants as needed.

a) **Disaster:** means a progressive or sudden, widespread or localized, natural or human-caused occurrence which causes or threatens to cause death, injury or disease; damage to property, infrastructure or the environment or; disruption to the life of a community; and is of a magnitude that exceeds the ability of those affected by the disaster to cope with its effects using only their own resources (refer to disaster management)

1.3. **Disaster Management:** means a continuous and integrated multi-sectoral, multi-disciplinary process of planning and implementation of measures aimed at:

a) Preventing or reducing the risk of disasters;
b) Mitigating the severity or consequences of disasters;
c) Emergency preparedness;
d) A rapid and effective response to disasters, and
e) Post-disaster recovery and rehabilitation.

1.4. **Division:** means the system which is used to divide an incident into geographical areas of operation. A division is located within the ICS organization between the Branch and the Task Force/Strike Team (see Group). Divisions are identified by alphabetic characters for horizontal applications and, often, by floor numbers when used in buildings.

1.5. **Emergency:** means situation that poses an immediate risk to life, health, property or the environment and normal procurement procedures cannot be followed.

1.6. **Group:** means groups established to divide the incident into functional areas of operation. Groups are composed of resources assembled to perform a special function not necessarily within a single geographic division (see Division). Groups

are located between Branches (when activated) and Resources in the Operations Section

1.7. **Incident Command System:** means a standardized on-scene emergency management construct specifically designed to provide for the adoption of an integrated organizational structure that reflects the complexity and demands of single or multiple incidents, without being hindered by jurisdictional boundaries. ICS is the combination of facilities, equipment, personnel, procedures, and communications operating within a common organizational structure, designed to aid in the management of resources during incidents. It is used for all kinds of emergencies and is applicable to small as well as large and complex incidents. ICS is used by various jurisdictions and functional agencies, both public and private, to organize field-level incident management operations.

1.8. **Incident Command Team (IMT):** means the Incident Commander and appropriate Command and General Staff personnel assigned to an incident.

1.9. **Major Incident:** means when an emergency requires additional or external resources to bring the situation (**emergency)** under control. Activation of these resources is done by the Chief Fire Officer or Incident Commander after approval is granted by the Director or MM (Municipal Manager)

1.10. **Section:** means the organizational level responsibility for a major functional area of incident management, eg Operations, Planning, Logistics, Finance/Administration, and Intelligence (if established).

1.11. **Single Resource:** means an individual, a piece of equipment and its personnel complement, or a crew or team of individuals with an identified work supervisor that can be used on an incident.

1.12. **Strike Team:** means a specified combination of the same kind and type of resource, with common communications and a leader.

1.13. **Task Force:** means a combination of single resources assembled for a particular tactical need with common communications and a Leader.

1.14. **Unit:** means the organizational element having functional responsibility for a specified incident panning, logistics, of finance/administration activity.

1.15. **Wildland Urban Interface:** means the location from where homes and structures are build amongst forest, shrubs or grassland (Radeoff et al. 2005)

SECTION B

2. **Purpose of the plan**
   To focus on the management of potential emergency threats.

3. **Aim of the Fire Season Plan**
   To identify, reduce or prevent incidents from happening and soften the impact of those incidents that are inevitable.

4. **Objectives during the Fire Season**
   To improve emergency preparedness in vulnerable communities and ensure appropriate response to emergencies and disaster within the Overstrand Municipality.

5. **Functions during large incidents**
   The call-out procedure must be followed, and the Emergency Control Room will activate the additional (internal) resources at the request of the Incident Commander. The on-duty Senior Officer must inform the Chief Fire Officer, who will in turn inform the following:

   - Director: Municipal Public Safety
   - Municipal Manager

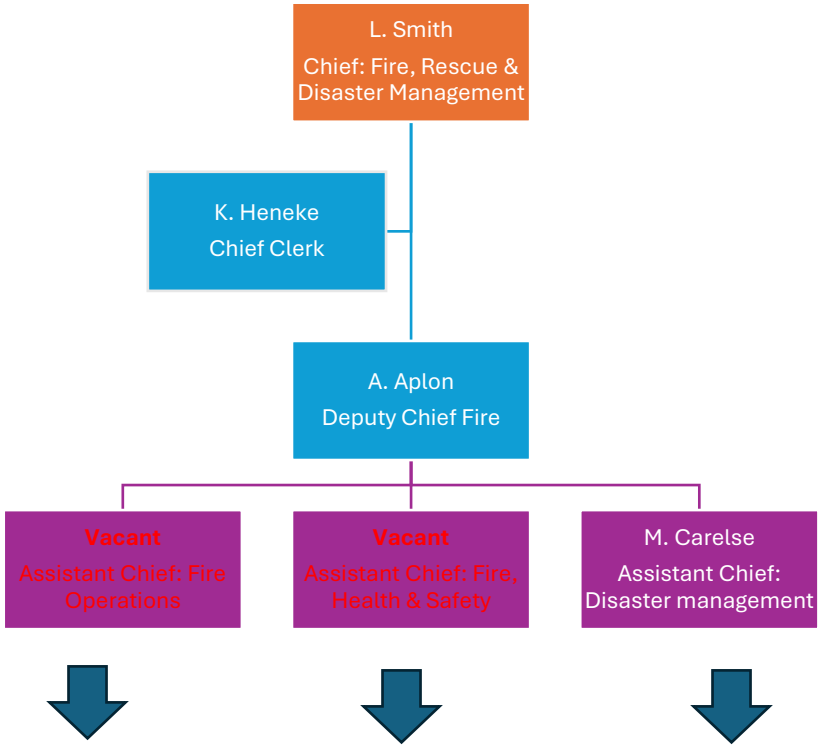
   The Chief Fire Officer will ascertain whether there is a need to establish a JOC (Joint Operations Centre). Should a JOC be established, decisions will be taken on where it will be established, and the necessary arrangements will be made by the Incident Commander. The Chief Fire Officer will give instruction to the Assistant Chief: Disaster Management to open and activate all other role players and stakeholders

SECTION C

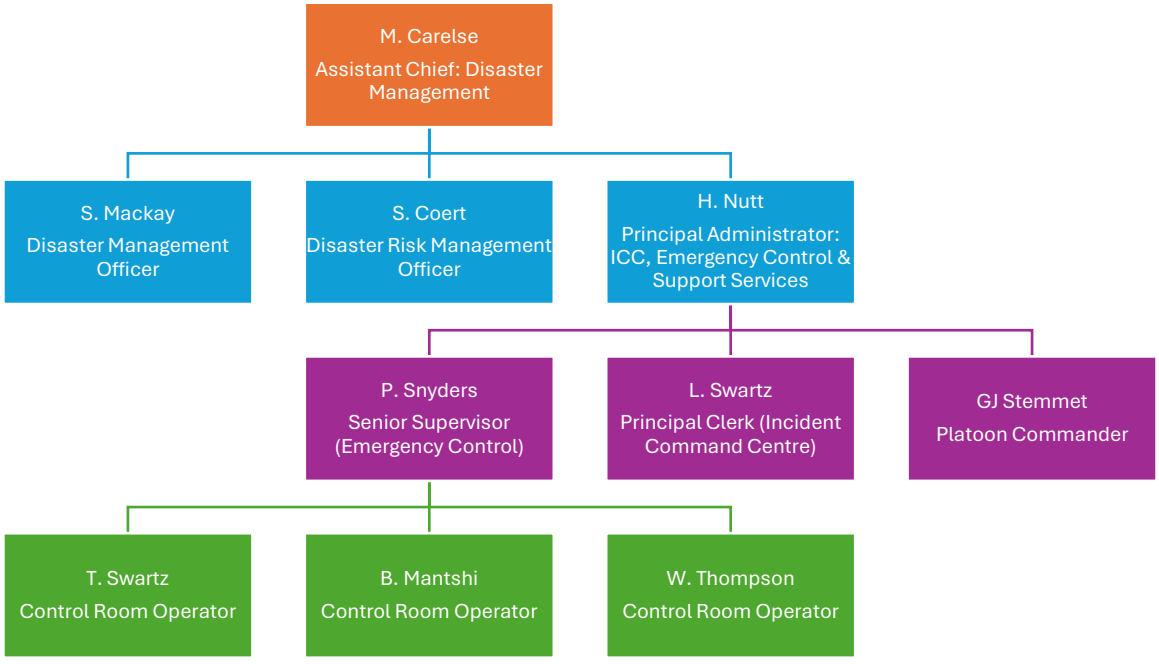
6. Command and Control / Incident Support Senior Officials

Designation	Official name
Chief: Fire, Rescue & Disaster Management	**Mr Lester Smith**
Assistant Chief: Disaster Management	**Meagan Carelse**
Deputy Chief	**Mr Angelo Aplon**
Assistant Chief: Fire, Health and Safety	**Vacant**
Assistant Chief: Fire Operations	**Vacant**
Principal Administrator: Incident Command Centre, Emergency Control & Support Services	**Mrs Hildegard Nutt**
Divisional Commander	**Mr Nathan Haas**
Disaster Management Officer	**Mr Shaun Mackay**
Disaster Risk Management Officer	**Ms Sarolyn Coert**
Station Commander: Fire Safety	**Mr Justin Brussel**
Platoon Commander: Fire Safety	**Mr Turlo Samuels**
Platoon Commander	**Mr GJ Stemmet**
Chief Clerk	**Mrs Kim Heneke**

7. Organogram: Top Management Team

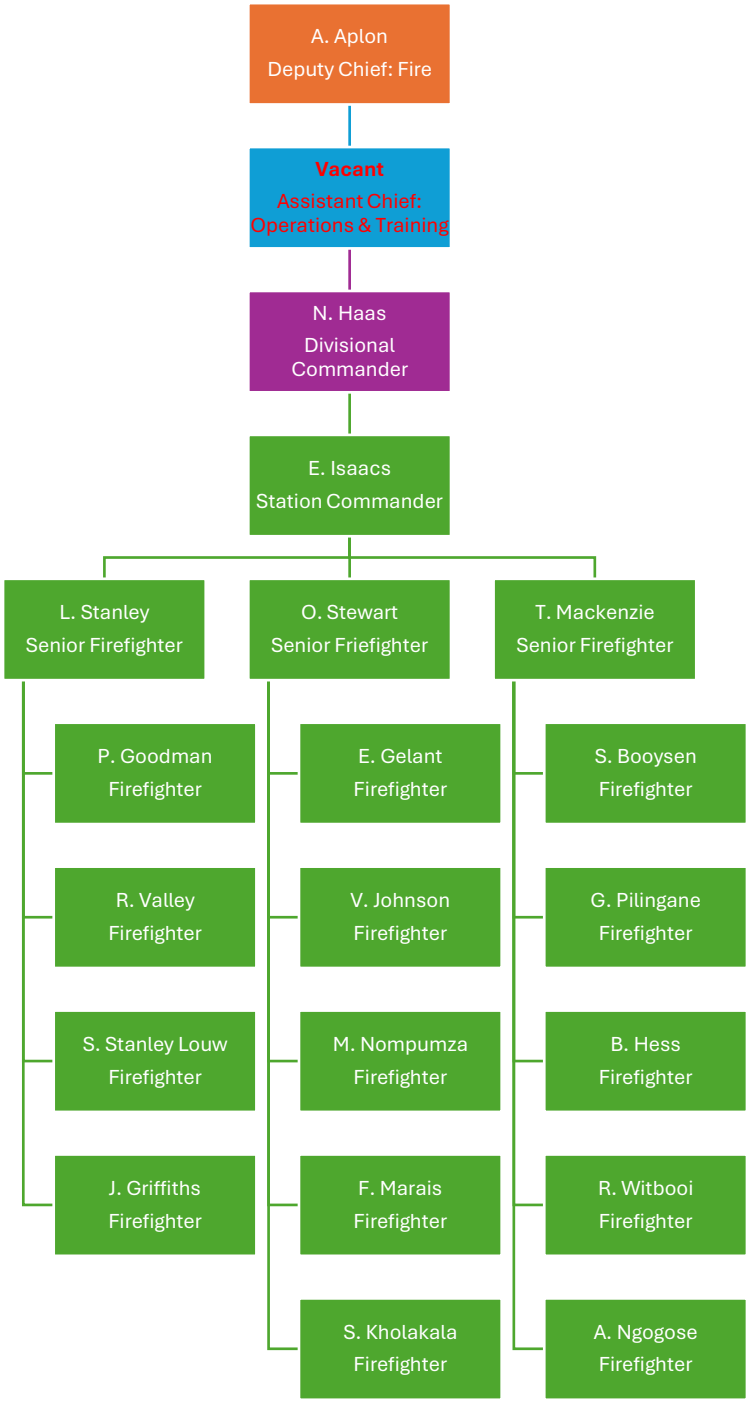


8. Organogram: Disaster Management Team

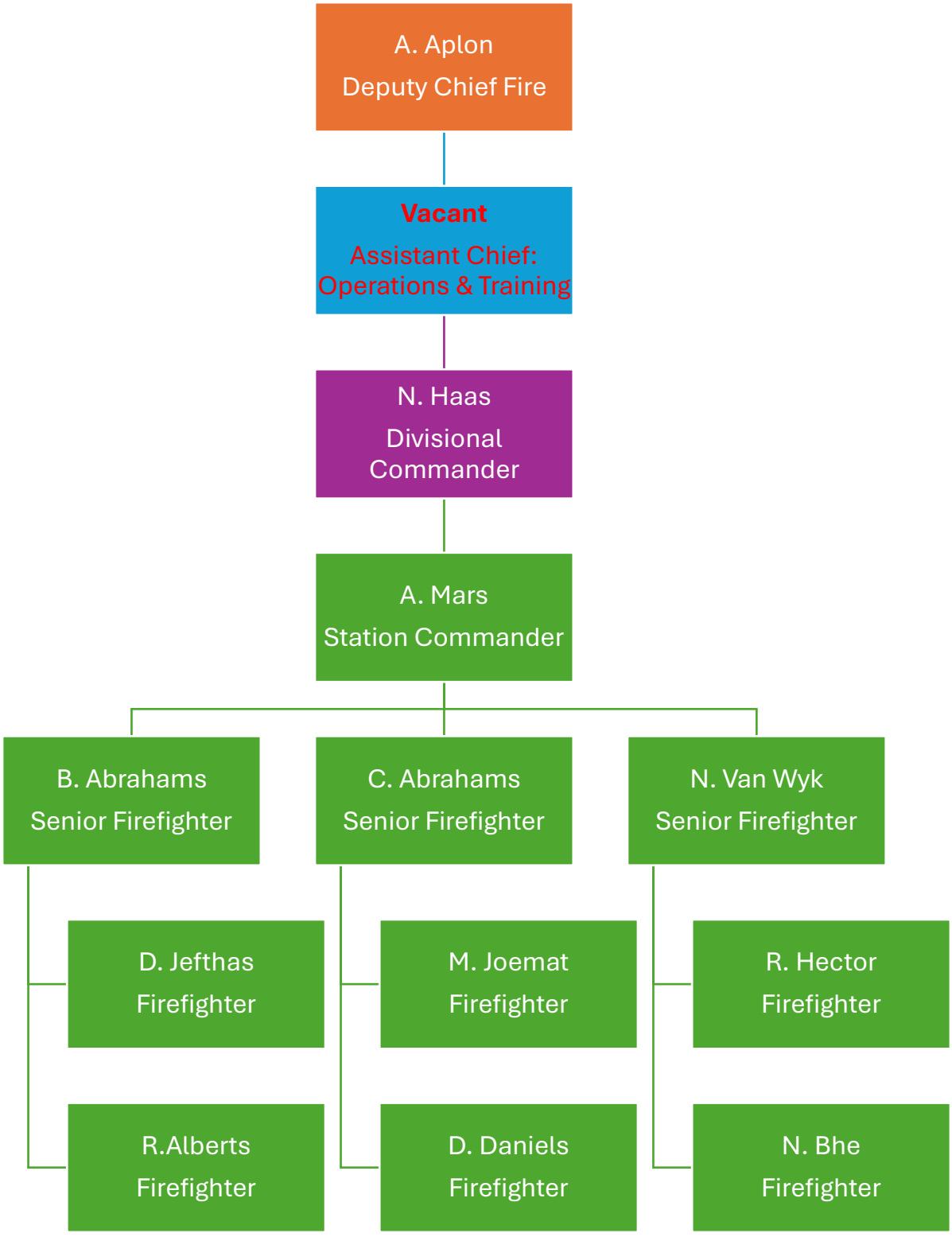


9. Organogram: Operations Team

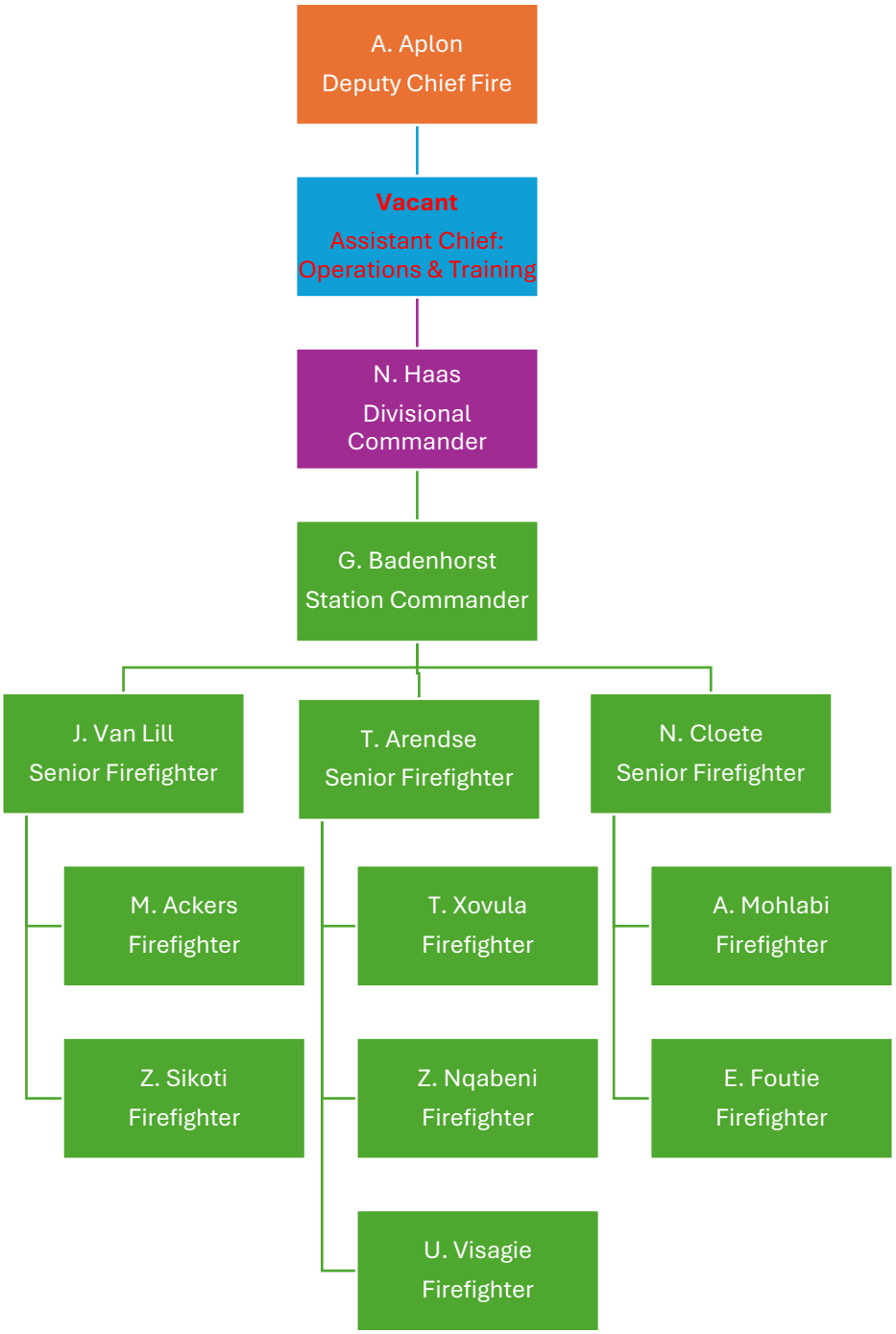
9.1. Hermanus



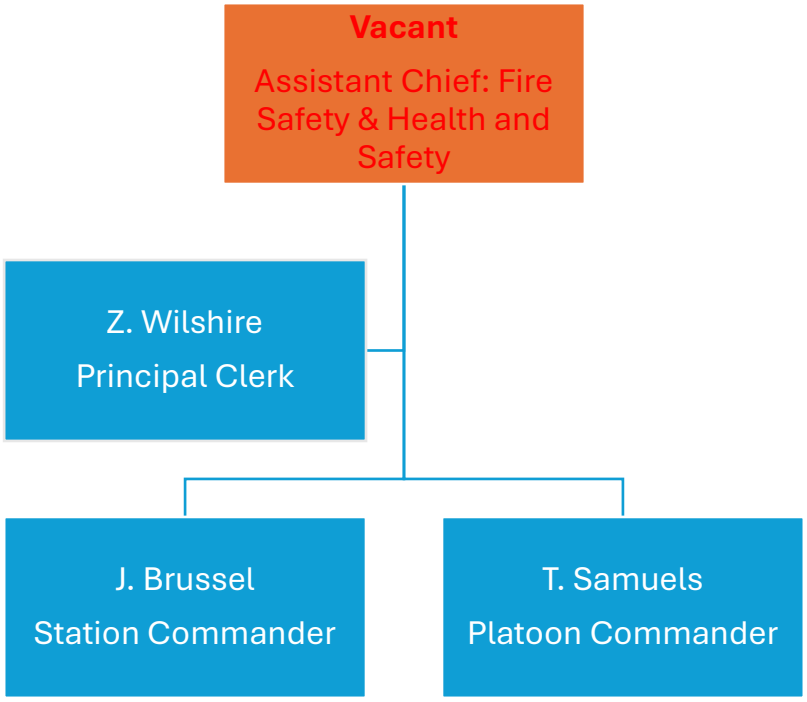
9.2. **Kleinmond**



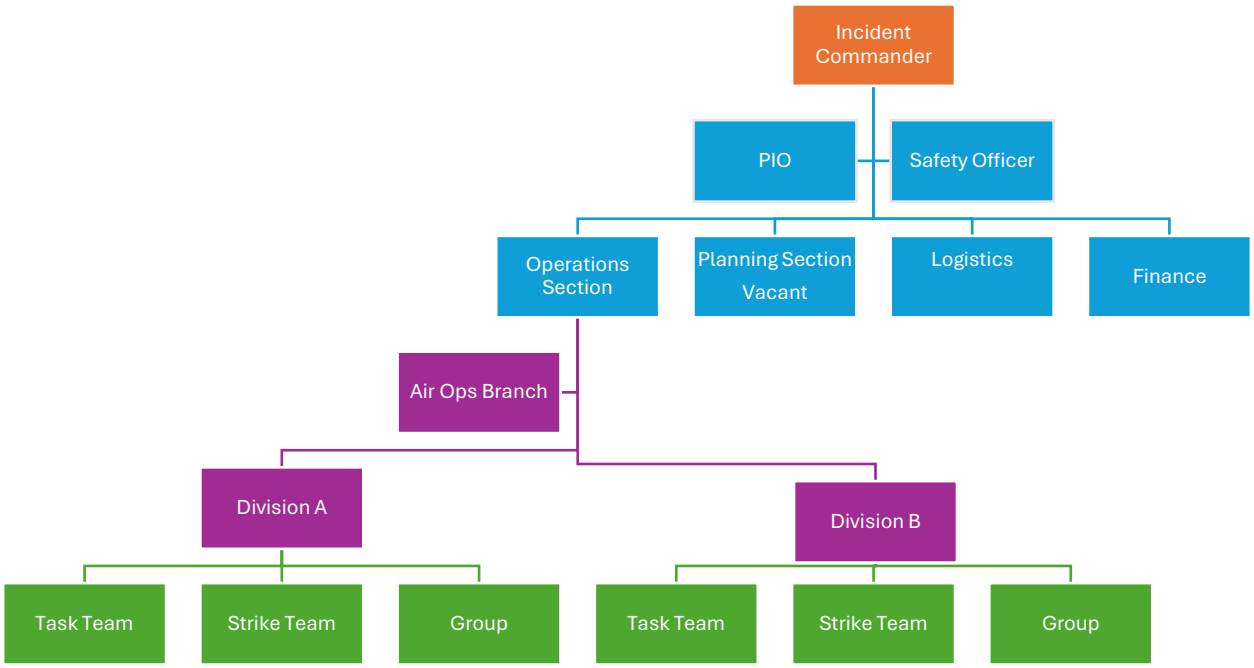
9.3 **Gansbaai**


A. Aplon
Deputy Chief Fire
Vacant
Assistant Chief: Operations & Training
N. Haas
Divisional Commander
G. Badenhorst
Station Commander
J. Van Lill
Senior Firefighter
T. Arendse
Senior Firefighter
N. Cloete
Senior Firefighter
M. Ackers
Firefighter
T. Xovula
Firefighter
A. Mohlabi
Firefighter
Z. Sikoti
Firefighter
Z. Nqabeni
Firefighter
E. Foutie
Firefighter
U. Visagie
Firefighter

10. Organogram: Fire Safety Team



11. Proposed Incident Command Structure during emergencies



This is the proposed Incident Command System when it may be activated. The system is used to manage the response to an emergency or non-emergency incident or event.

The ICS is built around five major management activities, which include command staff and general staff. The command staff include the Public Information Officer (PIO), a Safety Officer and a Liaison Officer who will report directly to the Incident Commander. The general staff are responsible for the functional aspects of the incident command structure and consists of the Operations Section Chief, Planning Section Chief, Logistics Section Chief and Finance/Administration Section Chief:

Public Information Officer: responsible for interfacing with the public and media and/or with other agencies with incident-related information requirements

Safety Officer: responsible for monitoring incident operations and advising the IC/UC on all matters relating to operational safety, including health and safety of emergency responder personnel.

Liaison Officer: the IC's point of contact for representatives of other governmental agencies, NGO's and the private sector (with no jurisdiction or legal authority) to

provide input on their agency's policies, resource availability, and other incident-related matters.

Operations: operations staff conduct tactical operations to carry out the plan and develops the tactical objectives, organization, and directs all resources;

Planning: planning staff develops the action plan to accomplish the objectives, collects and evaluates information and maintains resource status;

Logistics: logistics staff provide support to meet incident needs, as well as resources and other services needed to support the incident;

Finance/Administration: finance/administration staff monitors costs related to the incident and provides accounting, procurement, time recording, and cost analysis.

The Command Staff and General Staff will be filled with senior officials with the rank starting from Platoon Commander and up, wherever possible. Staff members taking on the role on a more junior level will first obtain approval from the Chief Fire Officer or his delegated official.

The following forms will be completed by the IC Command Staff at extended wildfire attacks (or any other incident where the ICS can be implemented):

1. CAD Report (aka Uniti report to be updated regularly by the IC / IC staff
2. Incident Organizer or 201 for the initial attack
3. Incident Action Plan for incidents exceeding 12-hours. The IAP must be completed for a 12 or 24-hour period.

Unified Command (UC) can be implemented when an incident spans over multiple jurisdictions, a single jurisdiction with multiagency involvement, or multiple jurisdictions with multi-agency involvement.

The UC allows for agencies with different legal, geographic, and functional authorities and responsibilities to work together effectively without affecting individual agency authority, responsibility, or accountability.

Overstrand Municipality as the controlling authority will always take control of an incident within the jurisdiction; should the need arise, a UC can be implemented.

Two IMTs are on standby on a rotational basis. Refer to the shift rosters for the rotational standby.

SECTION D

12. Operational working hours

12.1. **Hermanus, Gansbaai and Kleinmond Fire Station**

12.1.1. Hermanus, Kleinmond and Gansbaai Fire Stations are currently operating on a 24-hour basis, with shifts commencing at 09:00. The 24-hour shifts came into effect as from 1 July 2022. Each shift consists of at least the following staffing complement:

KLEINMOND	HERMANUS	GANSBAAI
1x Station Commander	1 x Station Commander	1x Station Commander
1 x Senior Firefighter	1 x Senior Firefighter	1 x Senior Firefighter
2 x Firefighter	4 x Firefighter	2 x Firefighter

12.1.2. Fire Operations will be augmented during office hours by a Platoon Commander, 1 x Fire assistant, and 1 x admin support for technical and logistical incident support.

12.1.3. Off-duty staff will be on a rotational standby roster, at any given time, with at least four additional firefighters on standby per day.

12.1.4. Four reserve Firefighters will be on standby on a rotational roster in Betties Bay and Pringle Bay.

12.1.5. Twenty Reservists will be available across the Overstrand Jurisdiction.

12.1.6. A Brigade Call-out can be instructed for all off-duty firefighters.

12.1.7. All available fire engines will be placed at strategic points during the festive season and New Year's Eve celebrations from 6 December 2026 until 16 January 2027.

12.2. **Disaster Management**

12.2.1. Disaster Management operates as per the norm according to day workers (Monday – Thursday 07:45 till 16:30, Fridays 07:45 till 15:15, excluding public holidays).

12.2.2. Disaster Management officers will be activated to assist at extended wildfire attacks, structural fires (specifically backyard and informal dwellings), severe weather warnings and social distress incidents, amongst other.

12.2.3. A motivation will be submitted to the Director: Municipal Public Safety as and when the need arise to bring in temporary staff on overtime.

12.2.4. Refer to the Senior Duty Roster for standby officials (permanent)

12.2.5. Disaster Management in conjunction with Incident Command Centre will establish a JOC when an event is classified as medium or high risk.

12.3. **Fire Safety**

12.3.1. Fire Safety operates as per the norm according to day workers (Monday – Thursday 07:45 till 16:30, Fridays 07:45 till15:15, excluding public holidays).

12.3.2. Fire Safety officers will be activated to assist at extended attacks, may be called to assist at structural fires (specifically backyard and informal dwellings), severe weather warnings and social distress, amongst other.

12.3.3. Fire Safety officers may particularly be activated after hours to assist Law Enforcement Agencies with compliance at liquor establishments such as bars and taverns (both legal and illegal), and any other establishment as deemed to have the need for fire safety compliance.

12.3.4. A motivation will be submitted to the Director: Municipal Public Safety as and when the need arise to bring in temporary staff on overtime.

12.3.5. Refer to the Senior Duty Roster for standby officials (permanent).

12.4. **Incident Command and Emergency Control**

12.4.1. The day shift personnel (Principal Administrator, Principal Clerk, Senior Supervisor and General Assistant) operates as per the norm according to day workers (Monday – Thursday 07:45 – 1:30, Fridays 07:45 till 15:15, excluding public holidays). The Emergency Control Room Operates on a 12-hour shift which commences day shift (06:00 till 18:00) or night shift (18:00 till 06:00)

Principal Administrator	1
Platoon Commander	1
Principal Clerk (Incident Command Centre)	1
Senior Supervisor (Emergency Control)	1
Control Room Operator	3
Temporary Control Room Operator	5
General Assistant (Temporary)	1

12.4.2. The Emergency Control Room receives all calls for the Directorate: Municipal Public Safety which include Fire, Rescue & Disaster Management, Security Services, Traffic and Law Enforcement Services as well as the activation of external role players such as WCEMS, private ambulance services, SAPS, NSRI or other emergency services as may deemed necessary. There are already constraints with service delivery due to limited staff to perform the function.

12.4.3. The Emergency Control Room will always have a minimum of two members on duty during the day shift and the night shift.

12.4.4. A motivation will be submitted to the Director: Municipal Public Safety as and when the need arise to bring in staff on overtime (operators can be utilized for the emergency control room or when there is an extended wildfire occurring as part of the logistics team)

12.4.5. The 12-hur roster for Incident Command and Emergency Control is rostered on the CAD (Computer Aided Dispatch) by the Emergency Control Room

12.4.6. Refer to the Senior Duty Roster for standby officials (permanent)

12.4.7. Incident Command in conjunction with Disaster Management will establish a JOC when an event is classified as medium or high risk

12.5. **Senior Duty Officer**

The Chief Fire Officer, Deputy Chief Fire or his delegate will be available during office hours. A Senior Officer will be on standby after hours and on weekends. Refer to the shift roster from November 2026 – May 2027.

13. Shift roster November 2026

November 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1 Aplon, Mars, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
2 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	3 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	4 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	5 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	6 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	7 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	8 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
9 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	10 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	11 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	12 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	13 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	14 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,	15 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric,
16 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	17 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	18 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	19 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	20 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	21 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	22 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
23 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	24 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	25 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	26 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	27 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	28 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	29 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika

Events

14. Shift roster December 2026

December 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	1 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	2 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	3 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	4 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	5 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	6 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
7 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	8 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	9 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	10 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	*11* Aplon, Mars, Galie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	12 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	13 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
14 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	15 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	16 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	17 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	18 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	19 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	20 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
21 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	22 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	23 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	24 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	25 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	26 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	27 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
28 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki	29 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki	30 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki	31 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki			

Events

16 Dec – Day of Reconciliation
25 Dec – Christmas Day
26 Dec – Boxing Day

15. Shift roster January 2027

January 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki	2 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki	3 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Willa, Taylo, Buki
4 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	5 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	6 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	7 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	8 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	9 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	10 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
11 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	12 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	13 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	14 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	15 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	16 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	17 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
18 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	19 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	20 Aplon, Mars, Turlo, Gallie, Shaun, Pat, Jade, Esric, Kim, Zonika	21 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	22 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	23 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	24 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
25 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	26 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	27 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	28 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	29 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	30 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	31 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki

Events

1 Jan – New Year

16. Shift roster February 2027

February 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	2 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	3 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	4 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	5 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	6 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	7 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
8 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	9 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	10 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	11 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	*12* Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	13 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	14 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
15 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	16 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	17 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	18 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	19 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	20 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	21 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
22 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	23 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	24 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	25 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	26 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	27 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	28 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki

Events

17. Shift roster March 2027

March 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	2 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	3 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	4 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	5 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	6 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	7 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
8 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	9 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	10 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	11 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	*12* Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	13 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	14 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
15 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	16 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	17 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	18 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	19 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	20 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	21 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
22 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	23 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	24 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	25 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	26 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	27 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	28 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
29 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	30 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	31 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika				

Events

21 Mar – Human Rights Day
26 Mar – Good Friday
29 Mar – Family Day

18. Shift roster April 2027

April 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	2 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	3 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	4 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
5 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	6 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	7 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	8 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	9 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	10 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	11 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
12 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	13 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	14 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	15 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	16 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	17 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	18 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
19 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	20 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	21 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	22 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	23 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	24 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	25 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
26 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	27 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	28 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	29 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	30 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika		

Events

27 Apr – Freedom Day

19. Shift roster May 2027

May 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	2 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
3 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	4 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	5 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	6 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	7 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	8 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	9 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
10 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	11 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	12 Aplon, Mars, Turlo, Gallie, Shaun, Pat, Jade, Esric, Kim, Zonika	13 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	14 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	15 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	16 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika
17 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	18 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	19 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	20 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	21 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	22 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki	23 Stemmet, Justin, Meagan, Sarolyn, Lucia, Isaacs, Haas, Chief, Willa, Taylo, Buki
24 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	25 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	26 Aplon, Mars, Turlo, Gallie, Shaun, Pat, Jade, Esric, Kim, Zonika	27 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	28 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	29 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika	30 Aplon, Mars, Gallie, Turlo, Shaun, Pat, Jade, Esric, Kim, Zonika

1 May – Workers day

Events

SECTION E

20. Vehicles and appliances

CALL SIGN	REG NUMBER	STATUS	LOCATION	DESCRIPTION	CLASS	Model Year
COMMAND VEHICLES						
Delta 1	CEM 23400	On run	Hermanus	Nissan Navara 2.5 TD LWB 4X4	Mobile Command Vehicle – Disaster Management	2015
CV 1	CEM 44444	On run	Hermanus	Ford Ranger DC 4X4	Mobile Command Vehicle	2018
CV 2	CEM 21801	On run	Hermanus	Isuzu D Max 1.9	Mobile Command Vehicle	2025
CV 3	CEM 28612	On run	Kleinmond	Isuzu D Max 1.9	Mobile Command Vehicle	2025
CV 4	CEM 21851	On run	Gansbaai	Isuzu D Max 1.9	Mobile Command Vehicle	2025
MAJOR PUMPERS						
Engine 1-1	CEM 37463	On run	Hermanus	Mercedes Benz Ateco 1328	Major Pumper type I	2014
Engine 2-1	CEM 7532	On run	Gansbaai	Iveco (4X4)	Major Pumper type III	2019
Engine 3-1	CEM 10226	On run	Kleinmond	Mercedes Benz Ateco 1328	Major Pumper type III	2009
Engine 4-1	CEM 57718	On run	Kleinmond	Isuzu FSR	Medium Pumper	2025
PUMPERS						
Pump 1	CEM 30714	On run	Hermanus	Toyota Hino 4X4	All Terrain Appliance	2018
Pump 2	CEM 48495	On run	Gansbaai	Isuzu FTS 750	All Terrain Appliance	2019
Pump 3	CEM 2869	On run	Gansbaai	Tata 713C 4X4	All Terrain Appliance	2006
Pump 4	CEM 44758	On run		Euro Cargo 4x4	All Terrain Appliance	2015
Pump 5	CEM 48493	On run	Hermanus	Isuzu FTS 750	All Terrain Appliance	2019
Pump 6	CEM 1626	On run	Pringle Bay	Mercedes Buffel	All Terrain Appliance	1982
Pump 7	CEM 21426	On run	Kleinmond	Isuzu FTS 750	All Terrain Appliance	2019
WATER TANKERS						
Tanker 1	CEM 42138	On run	Hermanus	Isuzu FR 800	Water Tanker	2025
SKID UNITS						
Alpha 1	CEM 44284	On run	Hermanus	Toyota Landcruiser	Skid Unit	2018
Alpha 2	CEM 32828	On run	Stanford	Toyota Landcruiser	Skid Unit	2011
Alpha 3	CEM 28939	On run	Pringle Bay	Toyota Landcruiser	Skid Unit	2019
Alpha 4	CEM 12594	On-run	Gansbaai	Ford Ranger Subercab 2.2 4x4	Skid Unit	2020
Alpha 5	CEM 14938	Off run	Hermanus	Toyota Hilux 2.7i 4x4	Skid Unit	2006
Alpha 6	CEM 23784	On run	Betty's Bay	Nissan Hardbody NP300 4x4	Skid Unit	2011
Alpha 7	CEM 6556	On-run	Kleinmond	Ford Ranger Supercab 2.2 4x4	Skid unit	2020
SUPPORT VEHICLES						
SV01	CEM 38652	Onrun	Hermanus	Volkswagen Polo ViVo 1.4	Support Vehicle	2015
SV02	CEM 47688	On run	Control Room	Volkswagen Polo Sedan	Support Vehicle	2019

SV03	CEM 42054	On run	Kleinmond	Nissan NP 300	Utility Vehicle	2017
SV04	CEM 30870	On Run	Hermanus	Ford Ranger Single Cab	Utility Vehicle	2019
SV05	CEM 8219	On run	Fire Safety	Ford Ranger XL 4x2 DC	Support Vehicle	2021
SV06	CAM 13012	On run	Betty's Bay	Nissan Hardbody 2.0 4x2 1-ton LDV	Bakkie Unit	2007
SV07	CEM 42270	On run	Control Room	VW POLO SEDSN	Support Vehicle	2021
SV08	CEM 11565	On run	Hermanus	Ford Ranger XL 4x2 DC	Utility Vehicle	2021
SV09	CEM 13116	On run	Safe & Security	Ford Ranger XL 4x2 DC	Utility Vehicle	2021
SV10	CEM 33893	On run	Safety & Security	VW POLO SEDAN	Utility Vehicle	
SV11	CEM 44285	On run	Safety & Security	Toyota Corolla	Support Vehicle	
TRAILERS						
Tango 1	CAM 4600	On run	Stanford	Trailer – Rope Rescue		
Tango 2	CAM 4601	On run	Stanford	Trailer – Hazmat		
Tango 3	CAM 1266	OFF rum	Gansbaai	Trailer – Portable dam		
Tango 4	CEM 3366	On run	Betty's bay	Trailer- Skid unit		
Tango 5	CEM 25651	On run	Baardskeerdersbos	Trailer -Skid Unit		
Tango 6	CAM 30979	On run	Kleinmond	Trailer – SCBA compressor		
Tango 7	CEM 2740	On run	Stanford	Temp ICC ICP/JOC equipment		
NB: Senior Officers must utilize marked municipal vehicles with the necessary radio communication for Command and Control of incidents during major incidents, marked vehicles must also be utilized when communicating with ground resources and aerial support. Municipal or marked vehicles are easily identifiable to the general public. Due to the nature of our inherent fire risk and history of fire related incidents, incident commanders must use municipal vehicles to communicate with other agencies, e.g. WOF, ODM, SAPS, WCEMS etc.						

21. Provincial Fire and Disaster Management Assistance (Depending on Provincial & District Requirements)

21.1. Available aerial resources from 1 December 2026 – 30 April 2027

- AT 802 (Aerial Tractor)
- Huey Helicopter
- Spotter
- Black Hawk Chopper

The Western Cape Provincial Government Fire Brigade Services will assist with aerial support for the initial fire attack with a combination of aerial resources via the ODM. After approval, they will cover the costs for the first hour of initial attack aerial firefighting. Aerial resources will be available for extended fire attack operations.

21.2. **Municipal Boundary and Helicopter Fly Zone**

Please see Service Level Agreement between Overstrand Fire & Emergency Services, Disaster Management and Security Services and Overberg Fire and Rescue Services.

21.3. **Possible funding implications & deviation**

- Additional shifts from 1 November 2026 – 31 May 2027 to man strategic points
- Additional overtime and standby for Senior Officers and Firefighters (extended incidents)
- Working on Fire Resources (Western Cape Province), Fire Suppressing Support (Ground / Aerial), and or Transport for Working on Fire Personnel
- Food rations (extended or on request of Chief Fire Officer/incident commander)
- Additional logistic support from Overstrand Municipal department and/or other external resources
- Specialised ground teams
- Other Municipalities for services rendered

21.4. **Ground Team Firefighting Resources**

- TEFLA ground crew resources
- VWS (Volunteer Wildfire Services)
- NCC
- Other contracted ground team resources available

21.5. **Call-out procedures.**

In an emergency (a situation that poses an immediate risk to life, health, property, or the environment), normal procurement procedures cannot be followed. The following call-out procedure for additional resources is:

Air or ground support request (on emergency) from Chief Fire Officer / Incident Commander to Director: Municipal Public Safety / Municipal Manager for approval or approval for overspending. On approval, the Chief Fire Officer / Incident Commander will contact District or Provincial Fire Management to dispatch requested resources to the location and manage these resources, and keep the Director / MM informed.

TEFLA is now the custodian of the Working on Fire (WOF) Programme, contracts are subject to finalisation. Due processes will be followed to activate the ground team and/or aerial resources as per the call out process defined in the contract.

Please take note of Brigade Order 05/09/2016

It is the responsibility of the Incident Commander, at particularly large and/or extended incident(s) to inform the Office of the Fire Chief that additional resources were utilized to assist Overstrand Fire Services with fire suppression and/or other activities.

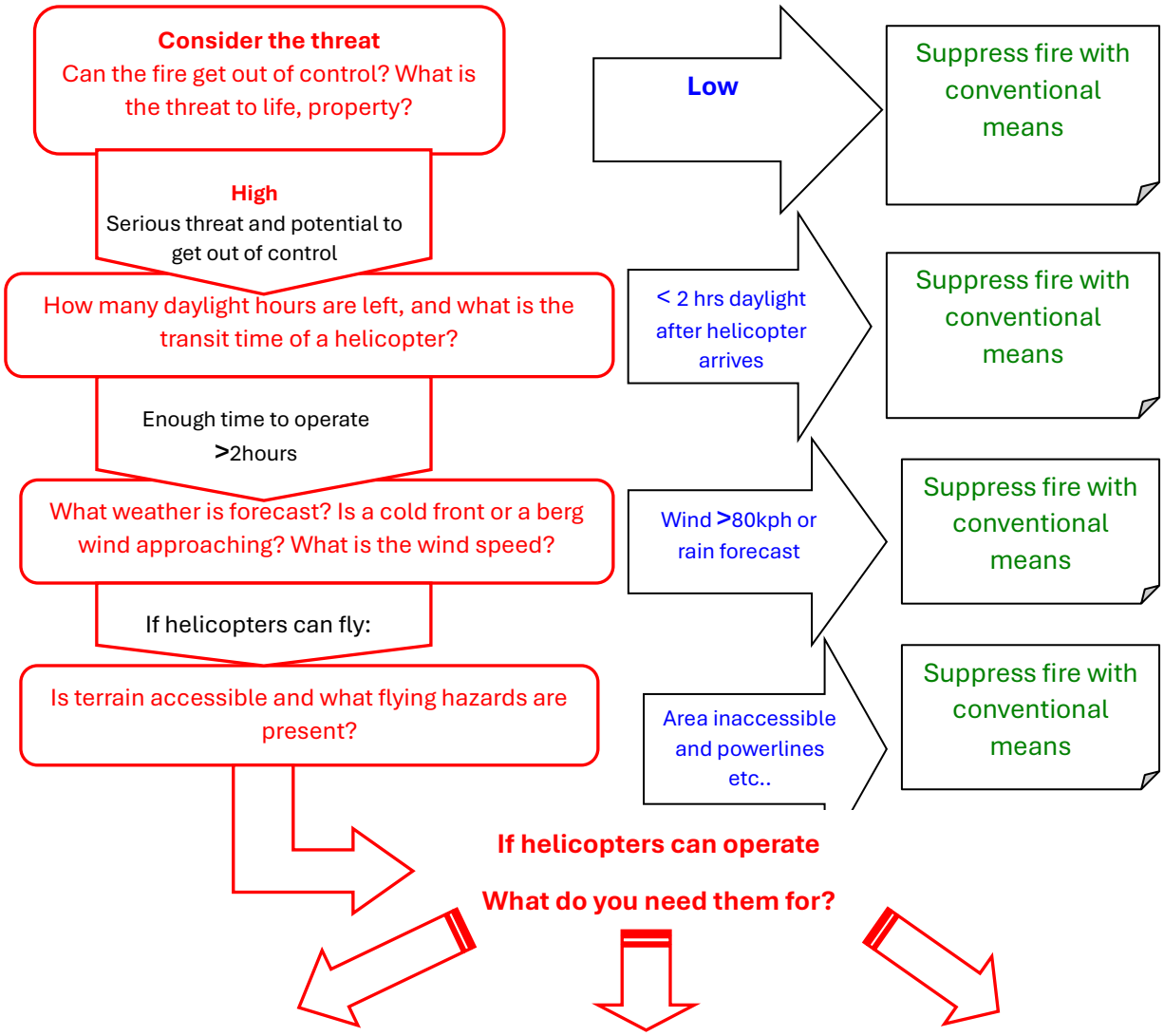
The Office of the Fire Chief must be informed of additional resources utilized one day after the resources has been utilized: for each day that the resources were utilized.

The accepted method to inform the Office of the Fire Chief is per email to
lestersmith@overstrand.gov.za
firesec@overstrand.gov.za
mcarelse@overstrand.gov.za

The following information will form the base of the email informing the Chief Fire Officer of the resources utilized:

I. The incident reference number (and fire “name”)
II. The date the resource was utilized
III. The reason why additional resources were requested
IV. The type of resource utilized, eg ground teams, aerial, digger loader etc. Include the name of the company
V. In the event that WOF was utilized, state which team and how the team arrived at the incident
VI. All other information which is deemed relevant to the situation.

Questions to ask before calling the helicopters



Reconnaissance	Trooping	HAFFS
1) Prepare LZ for briefing **2) Prepare flight plan** **3) Check air to ground comms** **4) Check onboard comms** **5) Take maps, pens, and camera.**	1) Prepare LZ 2) Appoint emplaning and deplaning officers 3) Brief fire fighters 4) Brief air crew on drop LZ's	**1) Is the potential damage sufficient to warrant extensive expenditure?** **2) Are there sufficient firefighters on the fire line?** **3) Are adequate water sources close by?** **4) Is aviation fuel available?** **5) Do you have ground to air comms and other necessary equipment?** **If answers to above are yes – proceed.** • **Prepare LZ's** • **Undertake briefings** • **Appoint ground crew, AAB, check comms.**

22. EL NIÑO

El Niño and La Niña are opposite phases of a naturally occurring climate pattern known as the El Niño-Southern Oscillation (ENSO), involving fluctuating ocean temperatures in the central and eastern equatorial Pacific, coupled with changes in the overlying atmosphere. An El Niño can typically last up to 18 months. In the Pacific Ocean, warmer-than normal ocean temperatures usually mean El Niño conditions which happen when easterly trade winds become weaker. The effects of the event depend on the intensity, duration, time of year when it develops, and how it interacts with other climate variability modes.

World Meteorological Organizations (WMOs) Global Seasonal Climate Update issued in May 2026 signalled a clear shift in the Equatorial Pacific: sea-surface temperatures are rising rapidly, pointing to a likely return of the El Niño conditions as early as June-July-August 2026. Forecasts indicate there is a "nearly global dominance of above-normal land surface temperatures" in the upcoming three-month period, and regional variations in rainfall patterns.

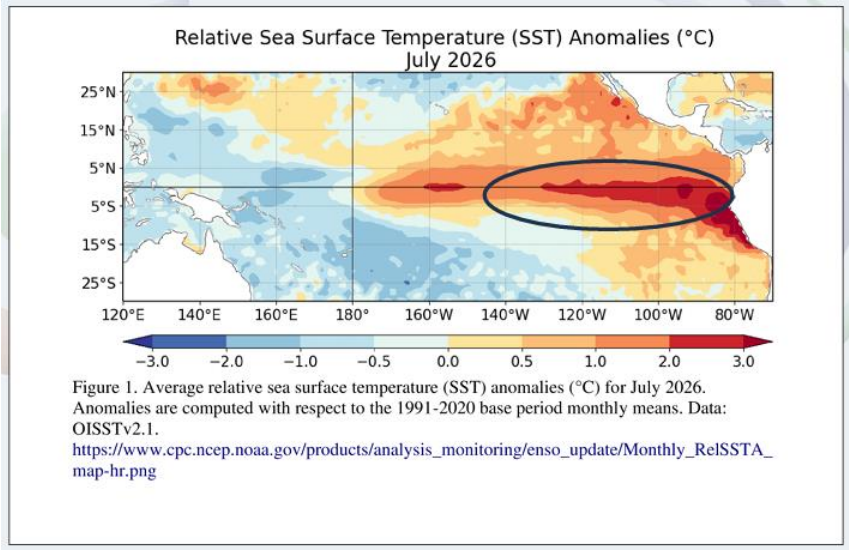


Figure 1. Average relative sea surface temperature (SST) anomalies (°C) for July 2026. Anomalies are computed with respect to the 1991-2020 base period monthly means. Data: OISSTv2.1.
https://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_update/Monthly_RelSSTA_map-hr.png

Figure 1 Relative Sea Surface Temperature (SST) anomalies - July 2026

A Summer Readiness Planning Workshop was scheduled for 17 August 2026 which identified common themes, risks and priority actions which emerged from stakeholder discussions. The guidelines as developed below are as a result of the inputs and existing summer readiness requirements. The WMO update issued in September 2026 confirmed a nearly 100% likelihood that the event will persist through September 2026 to February 2027. Forecasts indicate strengthening of El Niño in the coming months, with event forecast to reach very strong intensity before peaking towards the end of the year.

Current climate forecasts indicate that ENSO conditions are expected to strengthen and persist into the 2026/27 Summer Season. While ENSO generally has a limited influence on the Western Cape's winter rainfall, it may contribute to increased temperatures,

elevated wildfire risk and additional pressure on water resources, particularly where existing vulnerabilities already exist.

Potential impacts associated with extreme heat include those arising from prolonged periods of elevated temperatures and heatwave events. Maximum forces and deployments will be activated where the 30-30-30 is active (temperature above 30 degrees Celsius, humidity below 30 and windspeeds above 30km per hour). Heatwaves are identified in the Western Cape Provincial Risk Profile as a growing risk with particularly significant consequences for human health, agriculture, labour productivity, water and electricity systems.

Extreme heat has the following impacts on the Fire Brigade:

- Heat stress, dehydration, heat exhaustion and heatstroke
- Increased water consumption and peak demand
- Reduced productivity and increased health risks
- Increased wildfire danger through dying vegetation and increased fuel flammability
- Increased recreational use of seas, dams, rivers, and lagoons may result in higher incidence of drowning-related incidents and fatalities

The Western Cape has a fire-adapted ecosystem, particularly the fynbos biome, where fire is an important natural ecological process. Not all fires should be regarded as disasters. Municipalities should focus on preventing, containing, and controlling damaging fires, particularly fires that are uncontrolled, occur under dangerous weather conditions, threaten communities or critical infrastructure, or occur at inappropriate frequencies or times.

Potential impacts associated with increased wildfire risk include:

- Rapid spread of fire under hot, dry and windy conditions (30-30-30)
- Loss of life, injury and displacement of communities
- Damage or destruction of homes, settlements and critical infrastructure
- Disruption to roads and emergency access routes
- Damage to electricity infrastructure, communications and other essential services
- Increased demand for fire and emergency services and potential resource constraints where multiple fires occur simultaneously
- Increased future fire risks where alien plants contribute to greater fuel loads

The Provincial Risk Profile identifies mountainous areas, nature reserves, plantations and the wildland-urban interface as particularly exposed. It also notes that high temperatures and berg winds contribute to rapid fire spread and intensity.

The emphasis for summer readiness should be on fire prevention, preparedness, early detection, rapid response, containment and control, together with appropriate fuel-load management, firebreaks, Fire Protection Association coordination and protection of communities in the wildland-urban interface.

23. SWOT analysis

Strengths

- Dynamic Leadership
- In the process of addressing Infrastructure, Vehicles, Personnel, Training
- Strong Organizational Structure
- Command Structure (ICS Principles)
- Disciplined Fire Fighters
- 24/7 Available Fire, Rescue and Disaster Management Service
- Hermanus Fire Station Shift System
- All available Fire Engines will be place at strategic point during New Year's eve celebration and in Mid and Post season from 6 December 2026 until 16 January 2027
  - at Pringle Bay, Rooi Els, Betty's Bay, Kleinmond Main beaches,
  - Grotto Beach, Fisherhaven , Municipal Stores and the Pools at Hawston, as well as
  - Uilenkraalsmond, Stanfordsbaai, Franskraal and Pearly Beach with staff compliment.

Weakness

- Limited Infrastructure
- Limited Vehicles (vehicles taken out of service)
- Condition of Vehicles (mechanical failure)
- Limited Equipment
- Condition of Equipment (deteriorating equipment)
- Limited Personnel (Man Power)
- One turn out per shift
- Limited Trained Personnel
- Level of Training
- Gansbaai and Kleinmond limited firefighters per shift
- Limited Funding

Opportunities

- Each veld fire incident provides an opportunity to reduce fuel (vegetation)
- Festive season period offers a unique opportunity to apply skills and gain experience in the fire, rescue and disaster management environment
- Opportunity to Create an Safe Environment for Communities, Visitors and Tourists

Threats

Fires

- Structural (Formal, Informal, Commercial, Industrial)
- Veld Fires

Motor vehicle/ pedestrian accidents

Boating accidents (Sea/ Lagoon)

Para-glider accidents

Hiking accidents

Drowning accidents (sea, lagoon, swimming pools, rivers)

Threat Drivers

Influx of visitors, tourists .

Weather (dry, windy, high temp), Topography (limited access) and Vegetation (age/density/type ect)

Extended Fire Season

Multiple incidents or Extended Fire Rescue and Disaster Incidents

Global warming

Climate Change

SECTION F

24. Pro-active activities

Burn permits issued

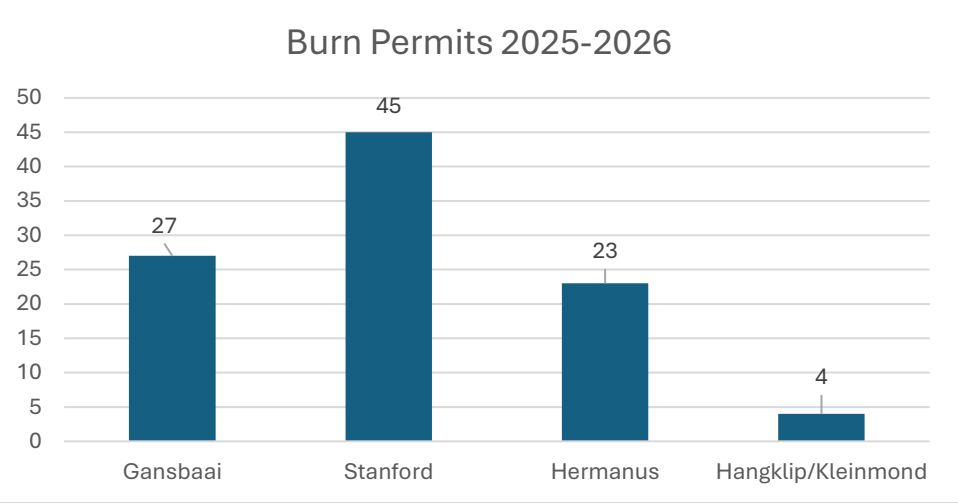


Chart 1 Burn Permit Inspections.

For the financial year, 99 burn permits were issued, which include the burn permit extensions.

Burn permit holders must comply with the conditions as set out on the approved burn permit. Such conditions may include, but are not limited to:

- Adequate firebreaks must surround the area intended to burn
- Burning is subject to weather conditions
- Stack and fuel reduction burns are permitted between May and October, while Agricultural burns are permitted between February and September. Training burns are not limited to any month of the year
- Prescribed / ecological and biodiversity burns are limited to February, March, April, September, October and November
- No burning is allowed on Orange or Red days (Fire Danger Index)
- No burning is permitted on a Saturday, Sunday, Public Holiday or a day before a long weekend

24.1. Plot clearing inspections

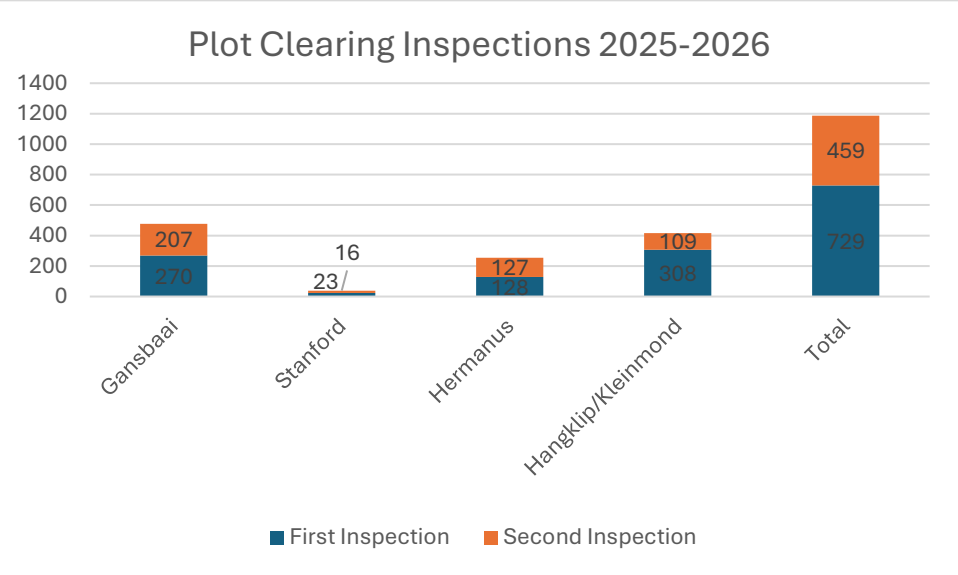


Chart 1 Plot Clearing Inspections

Of the 1188 first and second inspections conducted between 1 July 2025 and 30 June 2026, 250 notices were issued, 73 erven were cleared by the appointed contractor and 669 were cleared by the owner.

Plot clearing is an on-going and continuous project to identify potential fire hazards and fire hazards in an area. The Policy for Creating and Maintaining Fire Wise Vacant Erven In Urban and Suburban Areas of the Overstrand Municipality identifies the responsibilities and rights of the municipality and obligations of landowners. The prescribed standards for reducing vegetation is available in chapter 8 of the policy.

Challenges are experienced with the policy as approved by Council on 28 September 2022. The turnaround time for appointing a contractor has increased as per the standard procedures, the owner must be summonsed to appear in court due to non-compliance prior to a contractor being appointed to clear. This causes delays in the process.

24.2. Fire Safety & awareness activities

24.2.1. Business licenses

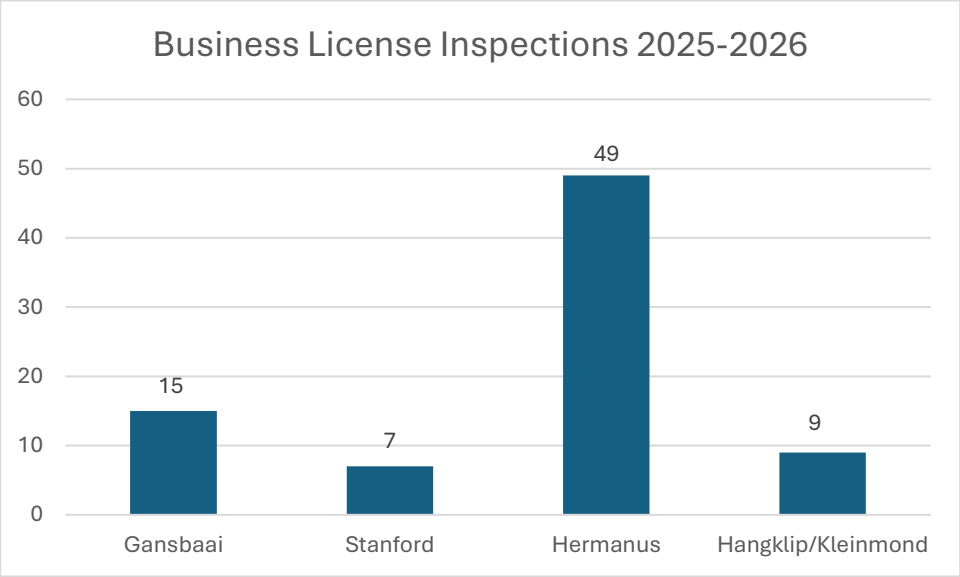


Chart 3: Business license inspections

For the financial year, 80 Business License Inspections were conducted from 1 July 2025 – 30 June 2026.

24.2.2. Event inspections

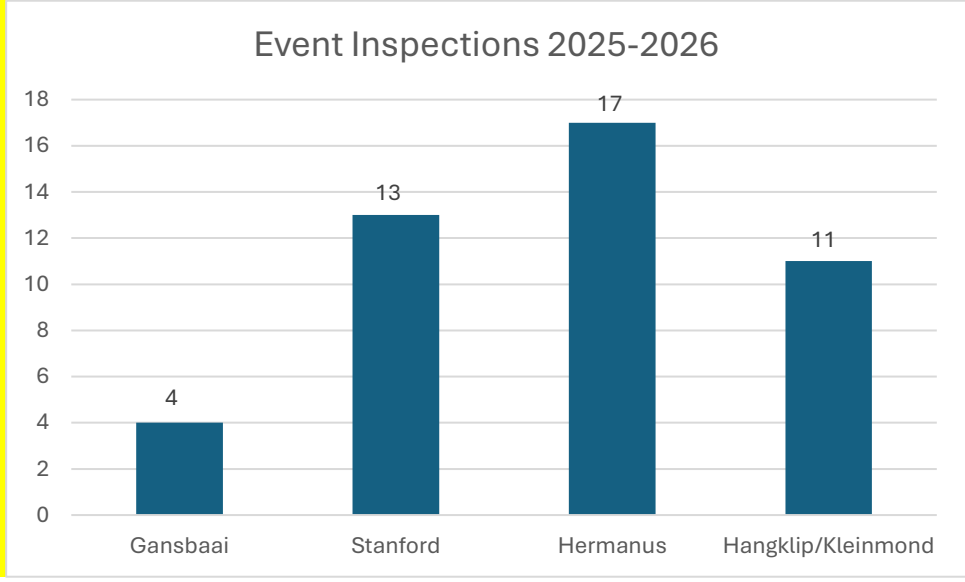


Chart 4: Event inspections

For the financial year, 45 Event Inspections were conducted from 1 July 2025 – 30 June 2026.

24.2.3. Early Childhood Development Inspections

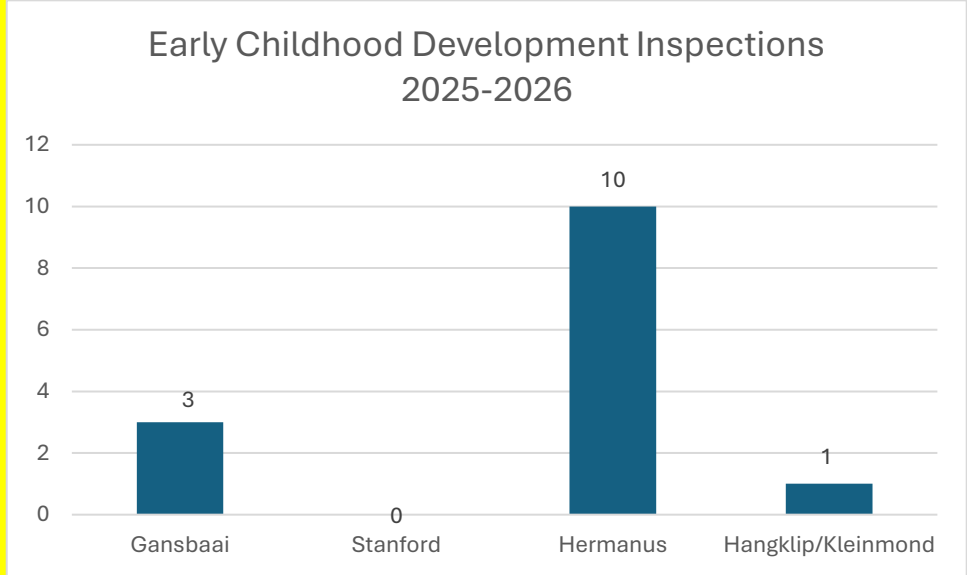


Chart 5: Early Childhood Development inspections

For the financial year, 14 Early Childhood Development Inspections were conducted from 1 July 2025 – 30 June 2026.

24.2.4. Population Certificate

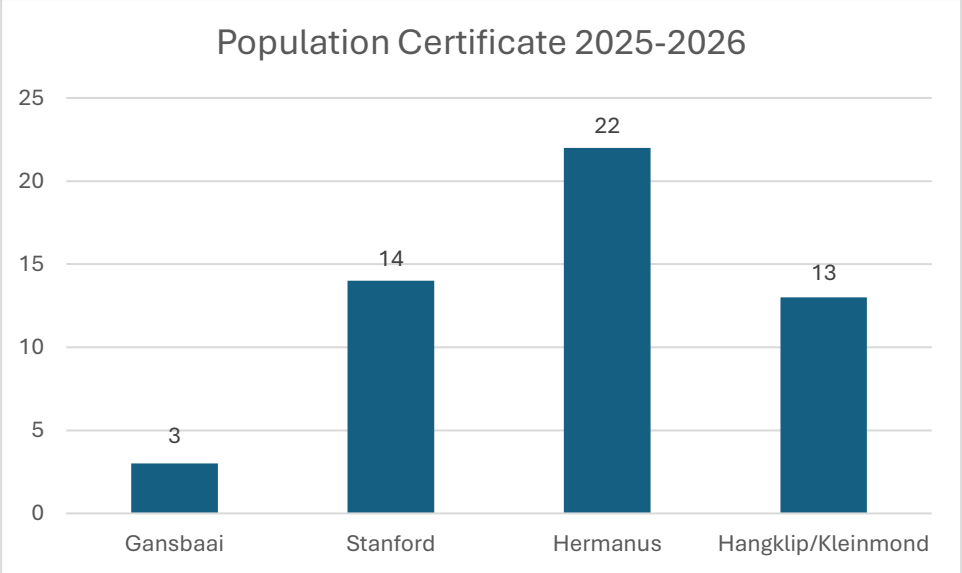


Chart 6: Population Certificates issued

For the financial year, 52 Population Certificates were issued from 1 July 2025 – 30 June 2026.

24.2.5. **Flammable Storage inspection**

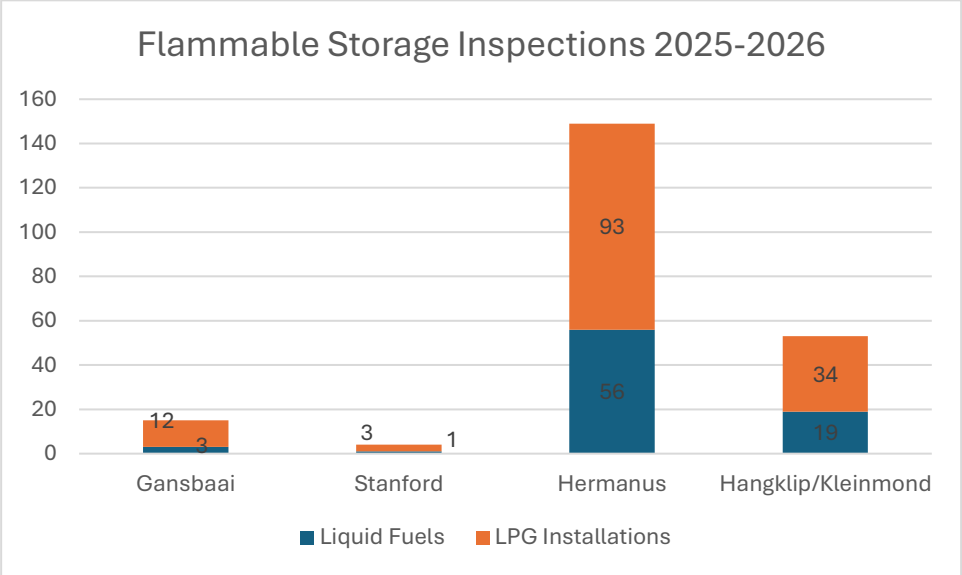


Chart 7: Flammable Storage inspections

For the financial year, 221 Flammable Storage Inspections were conducted from 1 July 2025 – 30 June 2026.

24.2.6. **Building Plan Screenings**

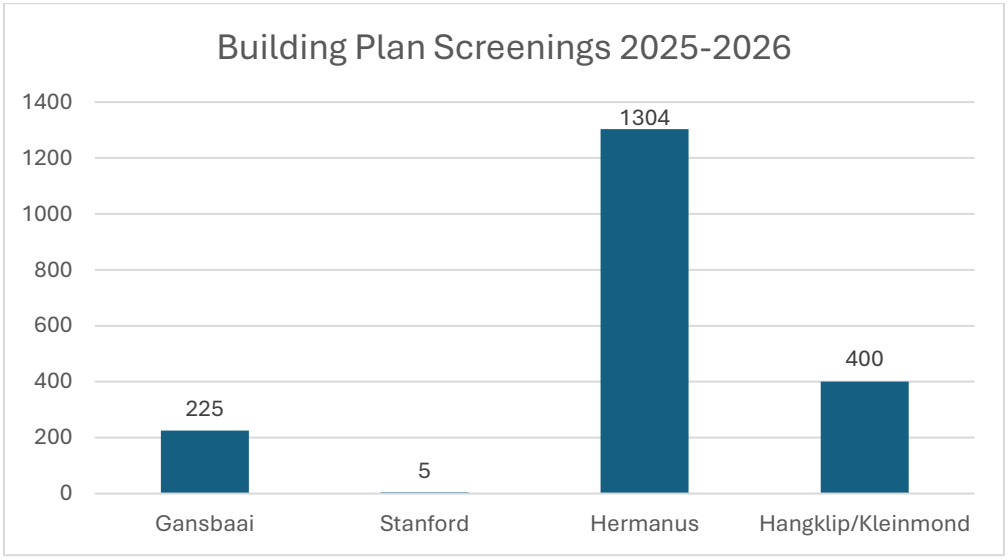


Chart 8: Building Plan Screenings

For the financial year, 1934 Building Plan Screenings were conducted from 1 July 2025 – 30 June 2026.

24.2.7. **Town Planning Application Screening**

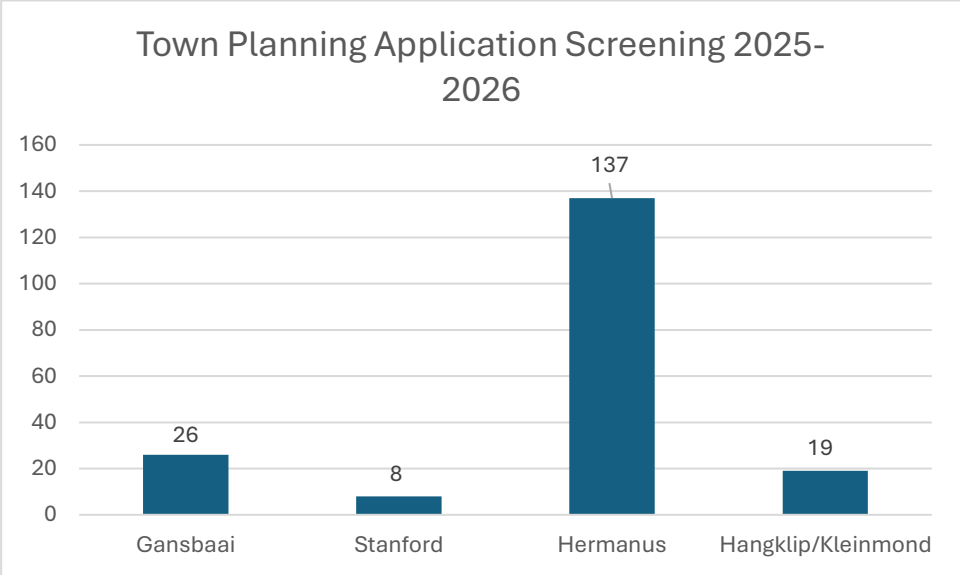


Chart 9: Town Planning Application screening

For the financial year, 190 Town Planning Application Screenings were conducted from 1 July 2025 – 30 June 2026.

24.2.8. **Compliance Certificate**

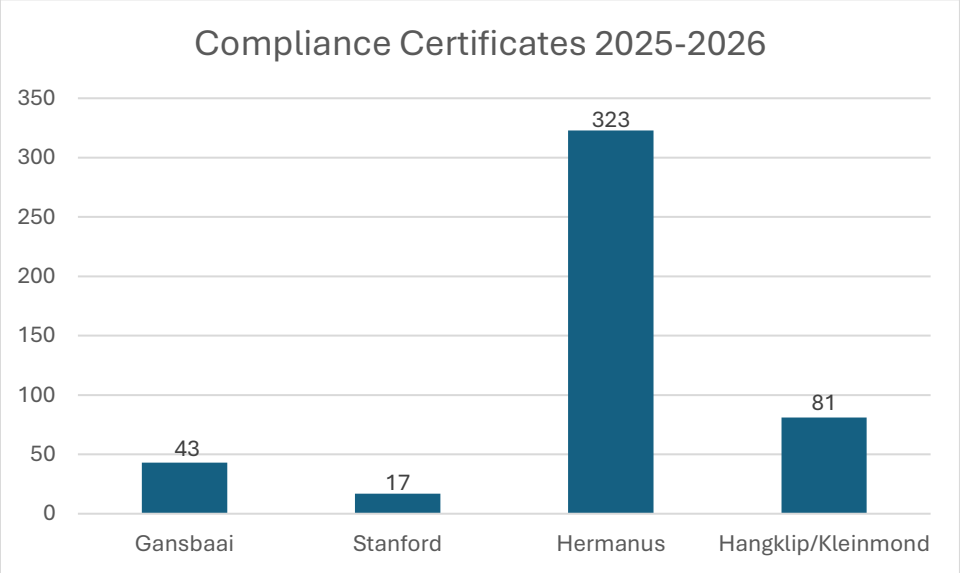


Chart 10: Compliance certificates

For the financial year, 464 Compliance Certificates were issued from 1 July 2025 – 30 June 2026.

24.3. Consultation inspections

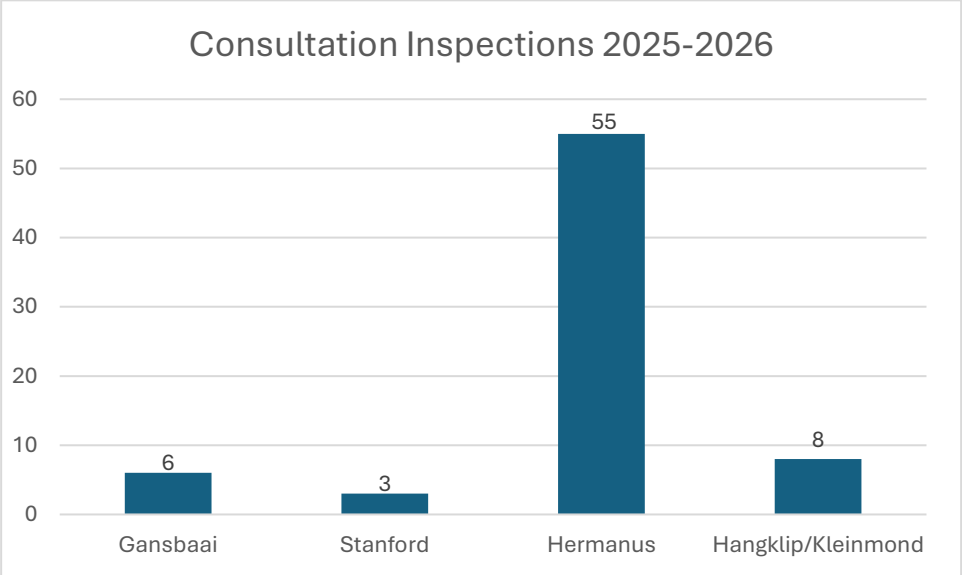


Chart 11: Consultation inspections

For the financial year, 72 Consultation inspections were conducted from 1 July 2025 – 30 June 2026.

24.4. Dangerous goods



Chart 12: Dangerous goods

For the financial year, 12 Dangerous Goods inspections were conducted from 1 July 2025 – 30 June 2026

24.5. Fire Hydrant Inspections

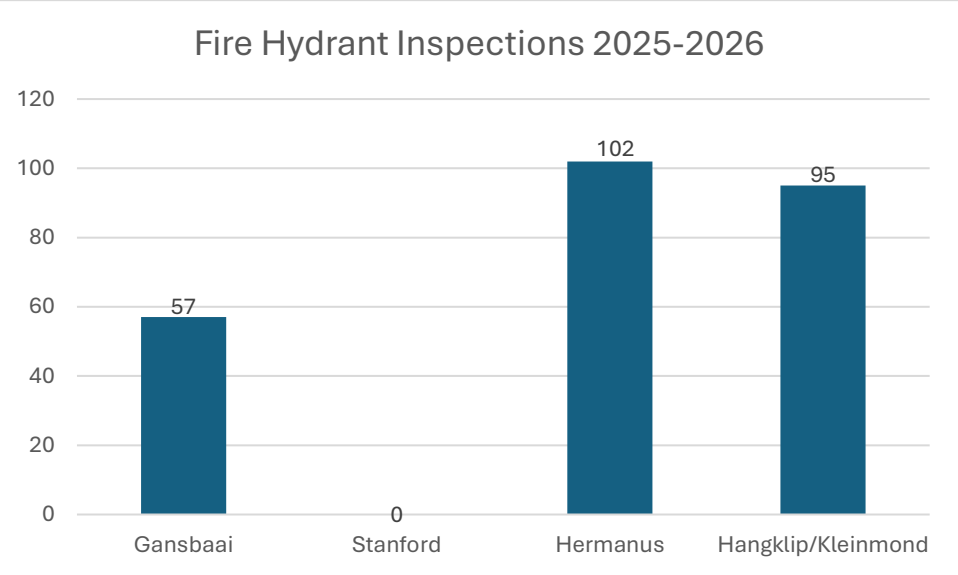


Chart 13: Fire hydrant inspections

Fire hydrants within the Overstrand Municipality involve two directorates, namely Infrastructure Services, who are overall responsible for fire hydrants and Municipal Public Safety who merely determine whether the hydrants are in working order in order for efficient and effective execution of duties.

The statistics provided above are based on actual inspections conducted and does not take into account the total number of fire hydrants which have been installed.

The Fire Department has started working hand in hand with the Infrastructure and Planning Directorate to improve the accuracy of data. Future statistics will look at reporting per suburb and will include the following:

- Expected total number of fire hydrants
- Actual number of fire hydrants found
- Faulty fire hydrants

All faulty fire hydrants will be reported to the Directorate: Community Services for repair work. Fire hydrant inspections are conducted in terms of SANS 1009: Community Protection Against Fire and consist of the following:

- check the position of the fire hydrant against existing data;
- flushing the hydrant (opening);
- check for the yellow FH mark;
- clean around the box;

- check for the manhole frame and cover; (cast iron manhole frames and covers are stolen for scrap)

The following are the challenges with our fire hydrants old infrastructure result in poor pressure and flow, high water table during winter result in waterlog fire hydrant manholes, different data sets, theft for scrap metal, delay in the repairing of the reported faults and the fire department do not have a flow meter to measure flow. The number of fire hydrants inspection done is not the total number of fire hydrants per area, some of the fire hydrants are not found due to the following reasons landowner plant grass, flowers over it, the fire hydrant is covered with paving or tar, or it's removed or moved. From 1 July 2025 – 30 June 2026, 254, inspections were done and 0 fire hydrants we found to be faulty and will be reported.

25. Overstrand Environmental Management & Conservation

The Overstrand Environmental Management & Conservation division is responsible for environmental management and conservation to ensure integrity and preservation of the natural and cultural environment. In terms of municipal land, the division is responsible for management of zones marked Open Space 1. Both Environmental Management & Conservation and Fire, Rescue & Disaster Management work together to reduce areas deemed high risk, with the Fire Brigade playing a supporting role in the planning process and providing resources for controlled burning. During fire season, Overstrand Environmental Management & Conservation assist Fire, Rescue & Disaster with extended incidents by providing resources and crew who have received the basic firefighting training. Environmental Management work on a standby roster and activate the staff members who are on standby.

26. Strategic Policy

The policy, Creating and Maintaining Fire-Wise Vacant Erven in Urban and Suburban Areas of the Overstrand Municipality, was under review and approved by Council on 28 September 2022, the policy is currently in draft format and under review. The proposed policy is named Maintaining Fire Wise Vacant Erven.

The objective of the policies above is to reduce the fire hazards on overgrown properties and promote a fire-safe environment for the benefit of all people within the area of jurisdiction of the Overstrand Municipality.

27. Integrated Prescribed Burns

The following prescribed burns were conducted between 1 July 2025 – 30 June 2026:

Incident Reference	Incident Category	Date and Time	Address
FS-OFD-260617-01	Prescribed burn	17-06-2026 08:26	Spookfontein farm

28. Greater Overberg Fire Protection Association

Overstrand Fire & Emergency Services has a permanently appointed representative of goFPA for the municipal jurisdiction, the representative is responsible for liaison between Overstrand Municipality and their members. A Fire Protection Association is established in terms of chapter 2 of the National Veld and Forest Fire Act 101 of 1998.

The goFPA assisted us develop short term and long plans to prevent the destruction of property, agricultural land, fynbos biome etc. These actions assist to reduce the financial losses and all related secondary losses.

The entire Overstrand is divided into Fire Management Units (FMU) these FMU's bring likeminded people together to assist each other in a specific geographical area. Preventative planning also takes place between Overstrand Fire & Emergency Services, goFPA members and FMU leaders to reduce the risk of the outbreak and spread of wildfires in their area.

29. Overberg District Municipality and Disaster Management

The current Service level Agreement (SLA) which was implemented in November 2015 is being reviewed and new changes are proposed. Overberg District Municipality must ensure that they render the entire function across their jurisdiction in-terms of the Municipal Structure Act, 117 of 1998 section 84 (1) (j) ii Specialized firefighting service such as mountain, veld, and chemical fire services. Overstrand Fire & Emergency Services will remain first responders in the areas outside the urban edge, and will call on Overberg District Municipality if needed to send the necessary support which can include aerial resources, specialized ground teams etc.

When assistance is requested from Overberg District Municipality for a mountain or veld fire outside the urban edge transfer of command will take place between Overstrand and Overberg District Municipality. Overberg District Municipality will take full accountability of the incident in terms of their legal mandate as stipulated in the applicable legislation.

SECTION G

30. Overstrand municipal area fire risks

Overstrand Municipal jurisdiction is geographically located within the fire-dependent fynbos biome. Alien infestation (such as Rooikrans, Port Jackson, Black wattle, etc). Increases in fire intensity, together with limited firefighting capacity, make Overstrand Municipality highly vulnerable to veld fires. The following areas are regarded as our red zone areas:

Betty's Bay
- Dawidskraal area, West towards Waterfalls (Blesberg)

Pringle Bay
- Wildland Urban interface (vacant plots and open spaces) Hangklip to Brodies Link

Kleinmond
- Entrance to Koggelberg Nature Reserve

Hermanus
- Mountain area Chanteclair (Leopard Rock via Glen Fruin towards along the Onrus Mountain towards Camphill (Peat Fire)
- Fernkloof Nature Reserve (Drie damme towards Kleinrivier Mountain along R43 and R326)

Gansbaai
- Walkerbay Nature Reserve
- Grootbos / Platbos Flower Valley, Avuka, and adjacent farms in the area
- Area between Stanford and Gansbaai (both sides of the R43)
- Dangerpoint / Kleinbaai area

31. Top fire risks

Hangklip / Kleinmond area

Kleinmond is considered a medium fire risk due to its sudden urban interface and limited firefighting capacity (limited vehicles and personnel)



Figure 2 Kleinmond to Arabella

Rooiels

Rooiels is still considered a **high risk** because of the moderate fuel loads between residential structures and limited firefighting capacity, as well as the distance from Kleinmond Fire Station. Firefighting operations can quickly change from a house fire to a veld fire and vice versa, and this, under severe windy conditions, could be devastating.



Figure 3 Rooiels to Oude Bosch

Pringle Bay

A large part of Pringle Bay is considered a high risk, this is due to limited firefighting capacity, high fuel loads between residential structures, and the distance of Kleinmond Fire Station. Blesberg itself is considered a medium fire risk due to its

high fuel load and density. Once again, firefighting operations can quickly change from a house fire to a veld fire and vice versa.

Betty's Bay

Betty's Bay as a town is extremely vulnerable to veld fires, due to high fuel loads between residential structures and little firefighting capacity, limited access to residential and distance from Kleinmond Fire Station. Again, a house fire can escalate to a veld fire and vice versa, and under severe windy conditions, with disastrous consequences.

Fisherhaven – Hermanus area

The following areas are considered high fire risk:
- Area around the Meerenbosch (Fisherhaven)
- Area between Hawston and Vermont
- Area from Mountain Rose Farm towards Spookfontein
- Area around the Habonim and Curro School

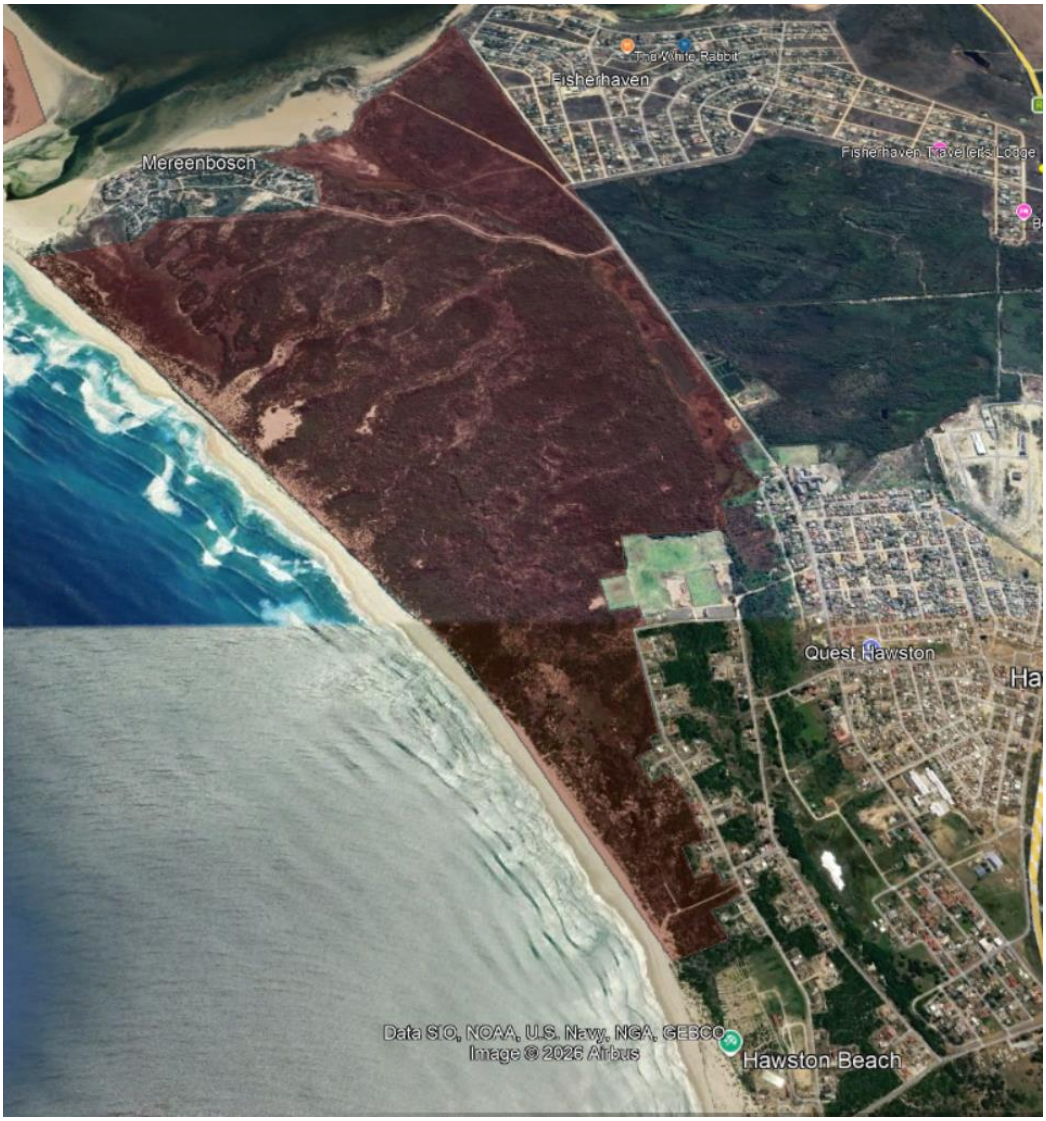


Figure 4 Fisherhaven to Hawston

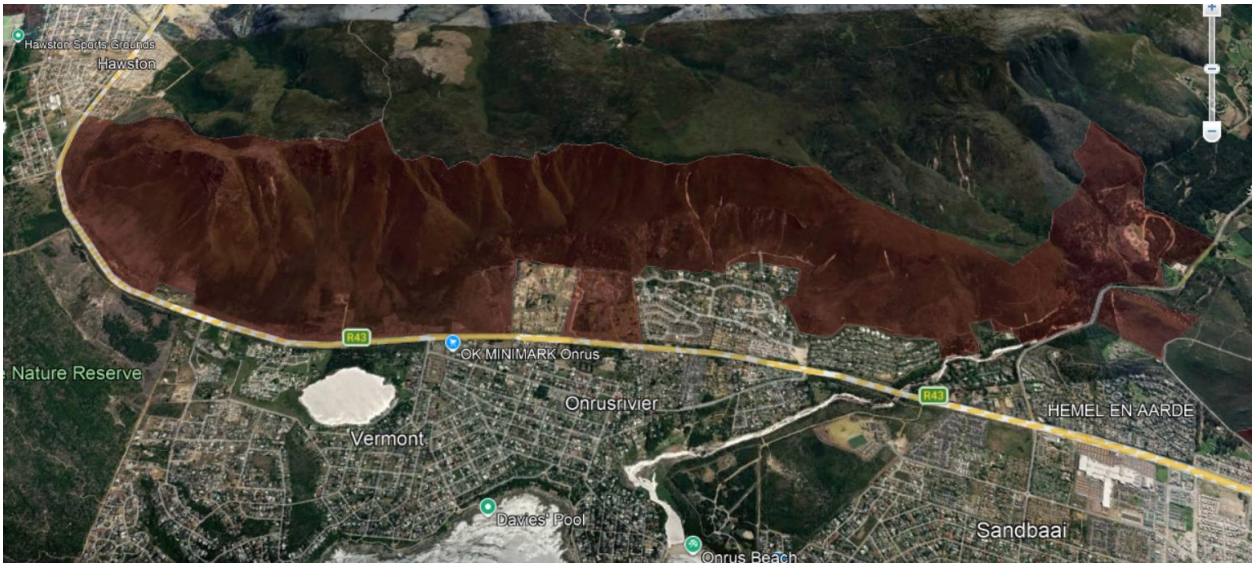


Figure 5 Hawston to Hemel-en-Aarde and Preekstoel Block



Figure 6 Mount Pleasant to Walker Bay

Stanford – Gansbaai area

The following areas are considered high fire risk:
- Platbos area
- Salmonsdam Nature Reserve
- Flower Valley area

- Grootbos area
- County Fair Chicken Farm area
-Wortelgat/Walkerbay area
- Kleinrivier Mountain area

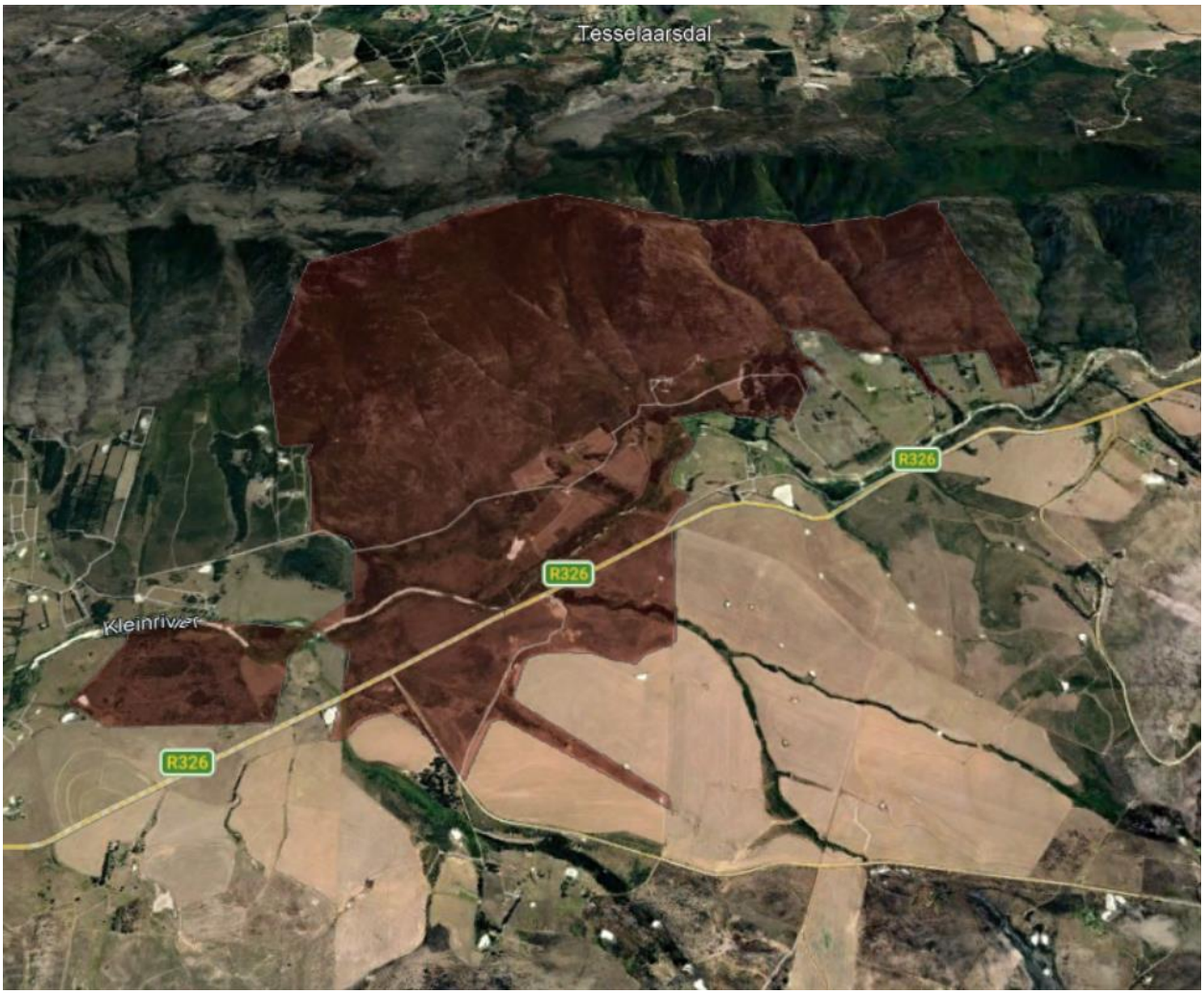


Figure 7 Philipskop area

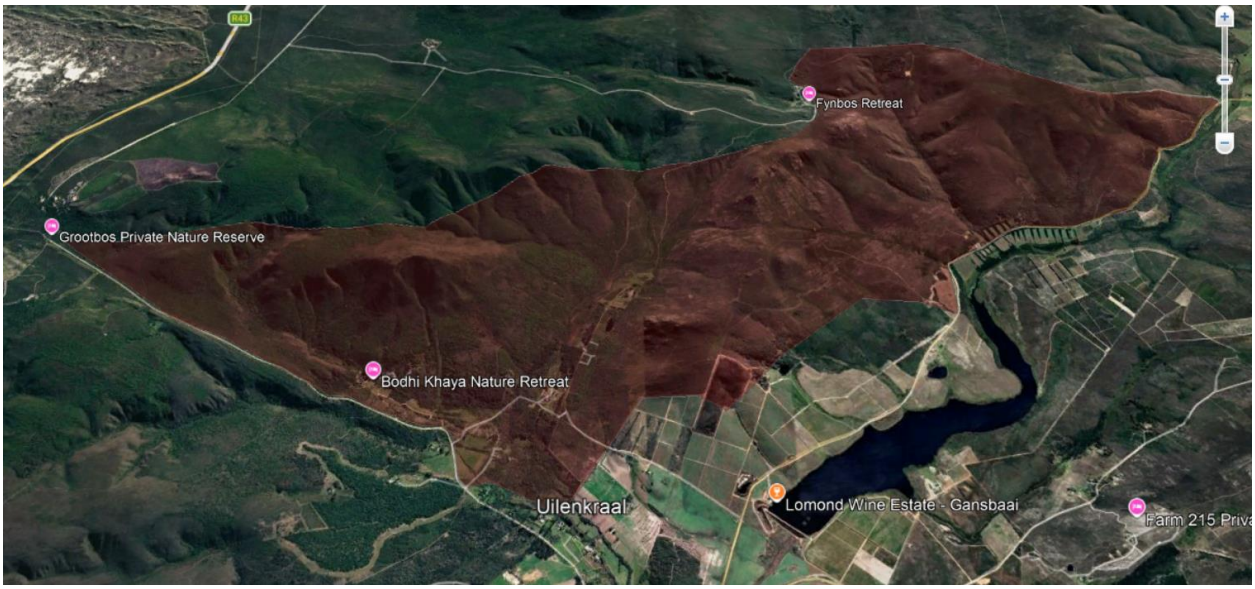


Figure 8 Bhodi Khaya to Lomond



Figure 9 Gansbaai commonage



Figure 10 Romansbaai to Danger Point

Stanford / Gansbaai area is experiencing rapid alien infestation, causing increases in fuel load, which forms a conduit for fires and sustained / rapid fire spread.

SECTION H

32. Emergency contact numbers

FIRE,RESCUE AND DISASTER MANAGEMENT		
Protection Services Emergency Control Room		**028 312 2400**
Name /Surname	**Short number**	**Cell number**
FIRE SERVICES		
Lester Smith	6805	082 978 9493
Angelo Aplon	6048	079 507 7297
Nathan Haas	TBC	TBC
Ebriam Isaacs	6319	079 139 3867
Gallie Badenhorst	6358	072 142 4488
Adam Mars	6527	071 021 6217
Jaco Stemmet		072 1288 488
Justin Brussel		061 313 5566
Turlo Samuels		081 444 9383
Shaun Mackay		073 288 2420
Sarolyn Coert	6518	081 839 0154
Meagan Carelse	6517	061 4266 564
Hildegard Nutt	TBC	TBC
DISTRICT FIRE SERVICES		
CFO R. Geldenhuys		083 273 8234
PROVINCIAL FIRE AND DISASTER MANAGEMENT		
Ettienne du Toit		021 937 6357 / 073 995 1609
Marlu Rust		021 937 6334 / 071 481 9437
GREATER OVERBERG FPA		
Louise Wessels		083 327 0477
Mitch Afrika		067 234 1530
TRAFFIC, LAW ENFORCEMETN & SECURITY SERVICES		
Rudi Frazer	6278	082 449 6751
Xen Titus	6169	082 596 6270
Philip de Gruchy		073 651 3677
Johan du Toit	6349	076 970 5481
Peter Marais		062 290 6334
Ryan Stewart		081 349 7689
OVERSTRAND ENVIRONMENTAL SERVICES		
Liezl de Villiers	6485	082 735 8910
SAPS		
Hermanus		028 313 5300
Kleinmond		028 271 8200
Stanford		028 341 0601
Gansbaai		028 384 0201
BETTY'S BAY and PRINGLEBAY		
Bettysbay Standby		076 14664512
Pringlebay Standby		081 3334685
Betty's Bay Rate Payers Association		082 808 1564 (Bill Steyn)
Betty's Bay Neighbourhood Watch		072 015 5729
EXTERNAL RESORUCES		
VWS		
NCC		
WOF (TEFLA)		
Kishugu Aviation		