Description

A derailment is an incident where at least one rolling stock wheel leaves the rail whilst the rolling stock is in motion or where the wheel of stationary rollingstock leave the rail as a result of a collision. It includes incidents where following the derailment, the wheel re-rails itself.

Event Report

1. **Who** Reported the Event?
   i. Organisation
   ii. Person Details
2. **When** did the Event occur?
   i. When was the event reported?
   ii. When did the event occur?
3. **What** happened?
   i. Summary of event
   ii. Detailed description
   iii. Immediate Action Taken / Incident Log (optional)
   iv. Type of Rail Event & Notification Category (if known)
   v. Trains / Mobile Plant involved
   vi. Delay or Rough Ride?
4. **Where** did the Event occur?
   i. Location / KM Posts
   ii. Track Names / Line Section
5. **Who** is managing the Event?
   i. NCC / Functional Group
   ii. Event Owner

ONRSR Verbal Notification

Notification Category	Category A or B
Notifying Operator	ARTC
Person Reporting	Name, Title and Contact Details of person making notification
Date & Time	The **LOCAL** date and time of the occurrence
Location	State; Line Section; KM Posts; Location Type; Location Name
ARTC Reference	Event Number
Operators Involved	RSO's involved in or impacted by the occurrence
Description	Description of event including Trains / Rollingstock Involved; Circumstances; Extent of damage/disruption; Casualties; Events or Circumstances leading up to and as a result of the occurrence

Rail Event Details

EVENT DETAILS PAGE

1. What are the Consequences of this Event?
2. What is the Actual and Potential Severity if each Event Consequence?
3. What Strategic or Fatal HSE Risks are involved?
4. Has there been a spill or release of Pollution to the environment?
5. Who is the Responsible Party?
6. Is an Investigation or Major Incident Log Required?

RAIL EVENT PAGE

1. Record the details of any Trains Involved
   i. Service status (for Passenger Service)
   ii. Train Speed
   iii. Driver Only Operations
2. Record details of any Injured Persons (Type, Severity & Number Injured)
3. Identify any other RIM's or RSO's involved?
4. Determine whether ARTC Accountable for this Event?
5. Determine whether an Event Report needs to be sent to an Operator?

RAIL EVENT DETAILS PAGE

1. Event Sequence [Pre Cursor is <0, or Primary = 0, or Consequence is >0]
2. Assign Trains / Mobile Plant Involved
3. Record Drug and Alcohol Test Results (if any)
4. TSR in place
5. Identify Rail Infrastructure Damage
6. Record Track Standard
7. Record Ambient Temperature
8. Identify Known defects in the area
9. Identify Point of derailment
10. Identify Extent of derailment
11. Record Likely Cause(s)