

<b>Work Activity</b>	<b>Access/Egress in Traffic Management</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			Low
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes			Low
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			Low
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes			Low
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet		Yes
Eyes	Safety Goggles		Yes
Hearing	Ear Plugs/Muffs		
Breathing	Face Mask		
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves	Yes	
Feet	Steel Toe-Capped Safety Boots	Yes	

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. THE USE OF SIGNED EGRESS ONLY IS PERMITTED

Additional Information
SEE RAM'S NO 7, 8 AND 11

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT, MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Access/Egress in Traffic Management</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

**ACCESS**

1. UPON THE APPROACH TO THE TRAFFIC MANAGEMENT, RECOVERY VEHICLES WILL REMAIN IN THE INSIDE LANE OF TRAFFIC
2. START TO SLOW YOURSELF DOWN TO A MANAGEABLE SPEED BEFORE THE ACCESS POINT
3. USE BEACONS
4. THE DRIVER OF THE RECOVERY VEHICLE MUST BE ALERT AS TO ANY UNANTICIPATED HAZARDS IN THE TRAFFIC MANAGEMENT SIGNED AREA BEFORE HE MOVES IN
5. IF THERE IS A RISK OF DANGER, ABANDON THE MANOEUVRE AND GO ROUND. CALL FOR ASSISTANCE.
6. IF IT IS SAFE TO DO SO, THEN ACCESS SHOULD BE MADE AT A REDUCING SPEED
7. BEACONS SHOULD NOT BE SWITCHED OFF UNTIL THE RECOVERY VEHICLE HAS COME TO REST

**EGRESS**

1. OPERATIVES MUST PAY FULL ATTENTION TO THEIR SURROUNDINGS
2. AMBER BEACONS MUST BE USED TO EGRESS FROM ANY WORKS AREAS
3. DRIVERS MUST BUILD UP A SUITABLE SPEED IN ANY MERGING LANE BEFORE JOINING OTHER TRAFFIC
4. ENSURE INDICATORS ARE BEING USED TO ALERT OTHER DRIVERS OF THEIR INTENTION TO MOVE LANES
5. DRIVERS MUST NOT PULL OUT SUDDENLY OR AGGRESSIVELY SO AS TO CAUSE DIFFICULTIES FOR OTHER ROAD USERS
6. ONCE THE DRIVER HAS JOINED THE RUNNING LANE, BEACONS SHOULD BE SWITCHED OFF AS THEY ARE NO LONGER REQUIRED

<b>Work Activity</b>	<b>Car and Van Recovery</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating	High		
Crushing	High		
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes	High		
Chemicals			Low
Adverse Weather		Medium	
Electricy			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM AN IPV, HATO OR POLICE

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating	High		
Crushing		Medium	
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area			Low
Working in Live Lanes		Medium	
Chemicals			Low
Adverse Weather		Medium	
Electricy			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Additional Information
SEE RAM'S NO 1, 7, 8, 9, 11 AND 12

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Car and Van Recovery</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Method Statement

- 1 ENSURE CORRECT TYPE OF VEHICLE IS DEPLOYED
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY PROCESS
- 7 EACH INCIDENT REQUIRES A RECOVERY PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE EMERGENCY SERVICES
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES TO PROTECT THE REAR OF THE VEHICLE.
- 11 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE FROM CONTROL ROOM OR POLICE/ HIGHWAYS.
- 12 BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
- 14 EFFECT THE NECESSARY RECOVERY BY MEANS OF
  - a) IN EMERGENCY USE A TOWING STRAP OR STRAIGHT BAR TO REMOVE THE CASUALTY TO A SAFE LOCATION TO THEN COMPLETE THE RECOVERY PROCESS  
THE TOWING STRAP/STRAIGHT BAR SHALL BE ATTACHED TO A SUITABLE REAR TOWING POINT ON THE RECOVERY VEHICLE AND ONTO A SUITABLE TOWING POINT ON THE FRONT OF THE CASUALTY.PROCEED WITH CAUTION AND AT SUITABLE SPEED
  - b) WINCH CASUALTY ONTO THE SLIDE BED. PREFERRED METHOD IS TO ATTACH WINCH BROTHERS AROUND LOWER SUSPENSION ARMS BEEN CAREFUL AROUND BRAKE PIPES ETC  
PARTIALLY APPLY HANDBRAKE AND WINCH ONTO SLIDEBED. APPLY THE FRONT NEARSIDE WHEEL SECURING STRAPS AND LOWER SLIDE BED BACK ONTO RECOVERY VEHICLE  
THEN APPLY THE REAR NEARSIDE SECURING STRAP
  - c) USING A SPECTACLE FRAME. DO A FRONT/REAR LIFT OF THE CASUALTY AND SECURE INTO THE SPECTACLE FRAMES USING CORRECT SECURING METHODS.  
ENSURE THE CASUALTYS HANDBRAKE IS OFF BEFORE DRIVING AWAY
- 15 AFFIX TRAILER BOARD TO CASUALTY IF REQUIRED
- 16 CHECK THE SCENE IS CLEAR OF ANY DEBRIS
- 17 BEGIN TO MOVE AWAY, KEEPING BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL SPEED LIMIT APPLICABLE
- 18 REMOVE THE CASUALTY VEHICLE TO THE APPROVED DROP-OFF POINT AND MAKE SURE THE AREA AROUND YOU IS CLEAR
- 19 OFFLOAD THE CASUALTY IN THE REVERSE ORDER THAT YOU LOADED THE CASUALTY
- 20 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 21 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE

<b>Work Activity</b>	HGV Recovery
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contractor</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing	High		
Noise			Low
Stored Energy	High		
Heat			Low
Dust			Low
Manual Handling		Medium	
Moving Plant & Machinery	High		
Vehicles in Area		Medium	
Working in Live Lanes	High		
Chemicals			
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries		Medium	
Loss of Control of Casualty	High		
Fuel		Medium	
Confined Spaces		Medium	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating			
Crushing		Medium	
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			
Moving Plant & Machinery		Medium	
Vehicles in Area			Low
Working in Live Lanes		Medium	
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces			Low

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHLCE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FORM AN IPV, HATO OR POLICE
6. CONSIDER USING A SECOND OPERATIVE

Additional Information
SEE RAM'S NO 1, 7, 8, 9, 11 AND 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
Work to be Safety Monitored by - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH Signature</b>	COSHH TRAINING/HAZCHEM AWARENESS
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<b>Work Activity</b>	HGV Recovery
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

**Method Statement**

- 1 ENSURE CORRECT TYPE OF VEHICLE IS DEPLOYED
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY PROCESS
- 7 EACH INCIDENT REQUIRES A RECOVERY PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE EMERGENCY SERVICES
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES (750mm) TO PROTECT THE REAR OF THE VEHICLE.
- 11 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE FROM CONTROL ROOM OR POLICE/ HIGHWAYS.
- 12 BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
- 14 EFFECT THE NECESSARY RECOVERY BY MEANS OF
  - a) USING A STRAIGHT BAR. PLACE THE STRAIGHT BAR ATTACHMENT ONTO THE REAR OF THE HEAVY RECOVERY UNIT. PLACE THE STRAIGHT BAR ONTO THE SUITABLE TOWING POINT ON THE CASUALTY VEHICLE AND ATTACH TO THE HEAVY RECOVERY UNIT. SUPPLY AIR IF REQUIRED AND PROCEED WITH THE RECOVERY.
  - b) FRONT SUSPEND - LIFT THE CASUALTY VEHICLE. CHECK AROUND VEHICLE. CARRY OUT INITIAL FIRST LIFT AND PLACE ON WHEEL STANDS. CARRY OUT SECOND LIFT USING CORRECT FORKS/WHEEL GRIDS AND SECURE WITH 7MM CHAINS. REMOVE PROP SHAFT/HALF SHAFT. REMOVE WHEEL STANDS AND LOWER UNDERLIFT TO CORRECT HEIGHT. REMOVE WHEEL STANDS AND LOWER UNDERLIFT TO CORRECT HEIGHT.
  - c) REAR SUSPEND - CHECK AROUND VEHICLE, LIFT VEHICLE AND PLACE ON WHEEL STANDS. CARRY OUT SECOND LIFT USING CORRECT FORKS/WHEEL GRIDS AND SECURE WITH 7MM CHAINS. REMOVE WHEEL STANDS AND LOWER UNDERLIFT TO CORRECT HEIGHT. PLACE WHEELS STRIAIGHT AND SECURE STEERING WHEEL.
- 15 AFFIX AIR LINES TO ASSIST CASUALTY VEHICLES BRAKES IF NECESSARY
- 16 AFFIX TRAILER BOARD TO CASUALTY IF REQUIRED
- 17 CHECK THE SCENE IS CLEAR OF ANY DEBRIS
- 18 BEGIN TO MOVE AWAY, KEEPING BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL SPEED LIMIT APPLICABLE
- 19 REMOVE THE CASUALTY VEHICLE TO THE APPROVED DROP-OFF POINT AND MAKE SURE THE AREA AROUND YOU IS CLEAR
- 20 OFFLOAD THE CASUALTY IN THE REVERSE ORDER THAT YOU LOADED THE CASUALTY
- 21 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 22 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE

<b>Work Activity</b>	<b>Motorcycle Recovery</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing	High		
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling		Medium	
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes	High		
Chemicals			
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty		Medium	
Fuel			Low
Confined Spaces		Medium	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
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Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing		Medium	
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling		Medium	
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes			
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM AN IPV, HATO OR POLICE
6. CONSIDER USING A SECOND OPERATIVE

Additional Information
SEE RAM'S NO 1, 7, 8, 9, 11 AND 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	Motorcycle Recovery
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

**Method Statement**

- 1 ENSURE CORRECT TYPE OF VEHICLE IS DEPLOYED
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED.
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY PROCESS
- 7 EACH INCIDENT REQUIRES A RECOVERY PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE POLICE
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES (750mm) TO PROTECT THE REAR OF THE VEHICLE.
- 11 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE FROM IPV / POLICE OR K2. THEN INFORM THE CONTROL ROOM OF WHATS HAPPENING.
- 12 BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
  
- 14 EFFECT THE NECESSARY RECOVERY  
SLIDEBED - LOWER THE RECOVERY BODY AND PLACE THE BUMPLOCK SYSTEM ON THE ROAD WITH THE EDGE UP AGAINST THE SLIDEBED. PUSH THE BIKE INTO THE BUMPLOCK SYSTEM AND SECURE. ATTACH THE WINCH CABLE AND WINCH ONTO THE BODY. FULLY SECURE THE BUMPLOCK SYSTEM AND BIKE TO THE RECOVERY BODY. SLIDE THE BODY BACK ONTO THE RECOVERY TRUCK.
  
- 15 BEGIN TO MOVE AWAY, KEEPING BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL SPEED LIMIT APPLICABLE
- 16 REMOVE THE CASUALTY VEHICLE TO THE APPROVED DROP-OFF POINT AND MAKE SURE THE AREA AROUND YOU IS CLEAR
- 17 OFFLOAD THE CASUALTY IN THE REVERSE ORDER THAT YOU LOADED THE CASUALTY.
- 18 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 19 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE



<b>Work Activity</b>	<b>Air Cushion Recovery</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating	High	Medium	Low
Crushing	High	Medium	Low
Noise	High	Medium	Low
Stored Energy	High	Medium	Low
Heat	High	Medium	Low
Dust	High	Medium	Low
Manual Handling	High	Medium	Low
Moving Plant & Machinery	High	Medium	Low
Vehicles in Area	High	Medium	Low
Working in Live Lanes	High	Medium	Low
Chemicals	High	Medium	Low
Adverse Weather	High	Medium	Low
Electricity	High	Medium	Low
Vehicle Batteries	High	Medium	Low
Loss of Control of Casualty	High	Medium	Low
Fuel	High	Medium	Low
Confined Spaces	High	Medium	Low

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	Yes		
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM AN IPV, HATO, FIRE AND RESCUE AND POLICE
6. INCIDENT MENAGEMENT A MUST
7. SPECIFIC INCIDENT PLAN MADE AND BRIEFED TO ALL STAFF
8. THE USE OF A 2 MAN CREW PLUS INCIDENT MANAGER
9. CONSIDER LOAD TRANSHIPMENT

Re-Assessed Risk	Assessed Risk		
	High	Medium	Low
Generic Risk Rating	High	Medium	Low
Crushing	High	Medium	Low
Noise	High	Medium	Low
Stored Energy	High	Medium	Low
Heat	High	Medium	Low
Dust	High	Medium	Low
Manual Handling	High	Medium	Low
Moving Plant & Machinery	High	Medium	Low
Vehicles in Area	High	Medium	Low
Working in Live Lanes	High	Medium	Low
Chemicals	High	Medium	Low
Adverse Weather	High	Medium	Low
Electricity	High	Medium	Low
Vehicle Batteries	High	Medium	Low
Loss of Control of Casualty	High	Medium	Low
Fuel	High	Medium	Low
Confined Spaces	High	Medium	Low

Additional Information
SEE RAM'S NO 1, 2, 3, 6, 7, 8, 9, 12 and 16

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Air Cushion Recovery</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	

**Method Statement**

- 1 WHEN AN INCIDENT ARISES WERE AIR CUSHIONS ARE REQUIRED A INCIDENT MANAGER SHOULD BE PRESENT.
- 2 ALL RELEVANT RISK ASSESSMENT AND METHOD STATEMENTS SHOULD BE COMPLETED.
- 3 THERE ARE TWO TYPES OF AIR CUSHIONS: LOW PRESSURE/HIGH VOLUME AND HIGH PRESSURE/LOW VOLUME
- 4 LOW PRESSURE/HIGH VOLUME AIR CUSHIONS ARE USED FOR RIGHTING OVERTURNED VEHICLES.
- 5 HIGH PRESSURE/LOW VOLUME AIR CUSHIONS ARE SOMETIMES CALLED STARTER CUSHIONS OR AIR MATS
- 6 DUE TO THEIR MINIMAL OVERALL HEIGHT, THEY ARE USED FOR INITIAL JACKING OPERATIONS TO GAIN CLEARANCE FOR PLACEMENT OF THE LOW PRESSURE CUSHIONS
- 7 STARTER MATS ARE ALSO USED TO CREATE A GAP FOR STROP'S TO BE PLACED ROUND THE VEHICLE.
- 8 CARE MUST BE TAKEN THAT THEY ARE PLACED TO BARE ON SOLID STRUCTUAL PARTS OF THE CASUALTY
- 9 AVOID SHARP EDGES CONTACTING THE CUSHION SURFACES.
- 10 IN GENERAL FOUR AIR CUSHIONS WILL BE REQUIRED TO RIGHT A OVERTURNED ARTIC.
- 11 DO NOT ATTEMPT TO DISCONNECT THE TRACTOR UNIT - BOTH UNIT AND TRAILER SHOULD BE RIGHTED TOGETHER
- 12 ISOLATE AN AREA WHICH HAS A GOOD ALL ROUND VIEW OF THE INCIDENT SCENE.
- 13 FOR DOING A CONTROLLED ROLLOVER 2 HEAVY RECOVERY UNITS WILL BE REQUIRED AS A MINIMUM.
- 14 LAYOUT THE AIR CUSHIONS ALONG THE LENGTH OF THE CASUALTY VEHICLE - DO NOT PLACE ANY UNDER THE TRACTOR UNIT
- 15 USING STARTER MATS PLACE UNDER THE REAR OF THE TRAILER AND INFLATE.
- 16 AS THE STARTER MATS INFLATE, KEEP BLOCKING UP AS THE TRAILER LIFTS.
- 17 WHEN YOU HAVE ACHIEVED A SUFFICENT GAP, INSPECT UNDERNEATH TO ENSURE NO SHARP EDGES OR DAMAGE. INSERT THE FIRST LOW PRESSURE MAT.
- 18 KEEP WORKING YOUR WAY ALONG USING THE STARTER MATS AND BLOCKS TO ACHIEVE SUFFICIENT HEIGHT TO PLACE ALL LOW PRESSURE BAGS.
- 19 WITH ALL LOW PRESSURE CUSHIONS POSITIONED UNDER THE CASUALTY, GENTLY INFLATE ENSURING PRESSURE ON ALL CUSHIONS.
- 20 ROPES USED FOR PULLING CUSHIONS THROUGH CAN NOW BE TIED TO THE TRAILER CHASSIS TO PREVENT THE AIR BAGS POPPING OUT.
- 21 PLACE STROP'S AROUND THE CASUALTY BODY AND SECURE ONE END TO THE VEHICLE CHASSIS AND THE OTHER TO THE WINCH CABLE.
- 22 INFLATE ALL CUSHIONS AND THE TRAILER WILL RISE TO ITS BALANCE POINT.
- 23 IF USING A RECOVERY VEHICLE FOR LIFTING/STEADYING ENSURE THAT THEY NEVER TAKE THE LOAD.
- 24 IF THE WINCH'S TAKE THE LOAD THERE IS A RISK OF THE AIR BAGS POPPING OUT.
- 25 IF A CONTROLLED ROLLOVER CANT BE PREFORMED IT IS ADVISABLE TO PLACE OLD TYRES OR OLD SLEEPERS WERE THE VEHICLES TYRE WILL LAND. THIS WILL ABSORB THE ENERGY AND PREVENT THE VEHICLE FROM ROLLING OVER THE OTHER WAY.
- 26 ON COMPLETION OF THE TASK, USE THE COMPRESSOR TO DEFLATE THE CUSHIONS AND STOW ALL EQUIPMENT AWAY.

<b>Work Activity</b>	<b>Mechanical Lifting and Hi-Ab Use</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing	High		
Noise			Low
Stored Energy	High		
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes	High		
Chemicals		Medium	
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty		Medium	
Fuel			Low
Confined Spaces		Medium	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	Yes		
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

<b>Monitoring &amp; Review Required</b>
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM IN IPV, HATO OR POLICE
6. CONSIDER USING A SECOND OPERATIVE

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating			
Crushing		Medium	
Noise			Low
Stored Energy		Medium	
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery			Low
Vehicles in Area			Low
Working in Live Lanes			Low
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Additional Information
SEE RAM'S NO 1, 7, 8, 9, 11, 12 and 16

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Mechanical Lifting and Hi-Ab Use</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

- 1 ENSURE THE HI-AB CRANE VEHICLE IS ONLY DEPLOYED WHEN NECESSARY
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED.
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY PROCESS
- 7 EACH INCIDENT REQUIRES A RECOVERY PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE EMERGENCY SERVICES
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES TO PROTECT THE REAR OF THE VEHICLE.
- 11 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE.
- 12 IF PRESENT BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
- 14 MANDATORY PPE MUST BE WORN WHEN UNDERTAKING HI-AB WORK SPECIFICALLY HARD HATS
- 15 CHECK SURROUNDING'S, MAKING SURE NO UNDERGROUND SERVICES OR OVERHEAD POWER LINES ARE PRESENT.
- 16 ENSURE ALL OUTRIGGER LEGS ARE DEPLOYED ON A FIRM AND LEVEL GROUND SURFACE
- 17 ALWAYS USE A BANKSMAN TO ASSIST WITH THE USE OF HI-AB CRANES
- 18 ALWAYS USE THE CORRECT SIZE CRANE RELEVANT TO THE SIZE OF VEHICLE/LOAD TO BE LIFTED
- 19 ALWAYS USE THE CORRECT SIZE CHAINS / STROPS RELEVANT TO THE SIZE / WEIGHT OF THE LOAD TO BE LIFTED. GIVE A VISUAL INSPECTION OF THE EQUIPMENT BEFORE USE.
- 20 USE CONTROLLED MOVEMENTS ON LEVERS WHILST PREFORMING THE TASK
- 21 WHERE POSSIBLE, USE LEVERS ON THE SAFEST SIDE OF THE VEHICLE
- 22 THIS RISK ASSESSMENT CAN ALSO BE USED FOR THE LIFTING OF EQUIPMENT SUCH AS GENERATORS BUT THE SAME CONTROL MEASURES MUST BE USED AND A LIFTING PLAN PRESENT.
- 23 ENSURE ANY LOAD ON THE BODY IS SECURED IN A CORRECT AND SAFE MANNER BY MEANS OF
  - A) IF THE LOAD IS A CASUALTY VEHICLE, USE THE CORRECT WHEEL SECURING STRAPS TO SECURE THE VEHICLE TO THE BED.
  - B) IF THE LOAD IS ANYTHING ELSE, USE SUITABLE CHAINS AND STRAPS TO SECURE THE LOAD TO THE BED.
- 24 ENSURE LANDING LEGS ARE RETURNED TO THEIR TRAVELLING POSITION
- 25 ENSURE ANY DEBRIS ON THE ROAD IS CLEARED AWAY BEFORE MOVING AWAY
- 26 WHEN MOVING AWAY, KEEP BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL OR STATUTORY SPEED LIMIT
- 27 WHEN ARRIVED AT THE APPROVED DROP-OFF POINT, MAKE SURE THE AREA IS CLEAR.
- 28 DO THE SAME PROCEDURE TO OFFLOAD THE CASUALTY / LOAD.
- 29 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 30 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE

<b>Work Activity</b>	<b>Routine Driving</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE
6. REGULAR CHECKS OF DRIVING LICENCE AS PER COMPANY POLICY

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet		N/A
Eyes	Safety Goggles		N/A
Hearing	Ear Plugs/Muffs		N/A
Breathing	Face Mask		N/A
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves		N/A
Feet	Steel Toe-Capped Safety Boots	Yes	

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS.

Additional Information
SEE RAM'S NO 11

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH Signature</b>	COSHH TRAINING/HAZCHEM AWARENESS
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<b>Work Activity</b>	Hard Shoulder Driving
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet		N/A
Eyes	Safety Goggles		N/A
Hearing	Ear Plugs/Muffs		N/A
Breathing	Face Mask		N/A
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves		N/A
Feet	Steel Toe-Capped Safety Boots	Yes	

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE
6. OPERATORS TO BE FULLY AWRE OF SMART MOTORWAY PROCEDURE AND TO HAVE READ THE SURVIVE GUIDE.

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS.
5. SEEK PERMISSION FIRST FROM RCC OR POLICE
6. ONLY DRIVE ON HARD SHOULDERS IF IT CAN BE FULLY JUSTIFIED

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Additional Information
SEE RAM'S NO 11

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	Impact Protection Vehicle
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing	High		
Noise			Low
Stored Energy		Medium	
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery			Low
Vehicles in Area	High		
Working in Live Lanes	High		
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces			Low

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs		N/A	
Breathing	Face Mask		N/A	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves		N/A	
Feet	Steel Toe-Capped Safety Boots	Yes		

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Team Leader

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS.

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing		Medium	
Noise			Low
Stored Energy		Medium	
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery			Low
Vehicles in Area	High		
Working in Live Lanes	High		
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces			Low
<b>Additional Information</b> SEE RAM'S NO 1, 4, 6, 7, 8, 9, 11 and 16			

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Impact Protection Vehicle</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

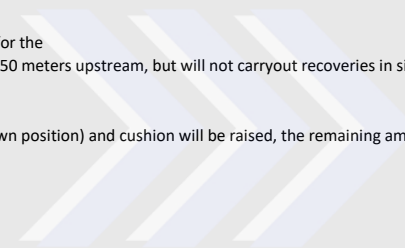
<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

When it is deemed that the IPV unit is required, the IPV unit and the recovery vehicle will travel down lane 1 until approximately 1 mile from the casualty vehicle where they will pull onto the hard shoulder with beacons on. At this point the IPV will deploy the lorry mounted crash cushion and erect the light arrow and then proceed to rejoin the flow of traffic approaching the works in Lane 1 with the recovery vehicle leading, they will then proceed to the reported location of the casualty vehicles moving into the correct lane for the approach with the IPV changing his light arrow to suit the lane he is travelling in. Up on approaching the casualty vehicle the IPV will slow down the traffic until stopping with the casualty vehicle 50 meters upstream, but will not carryout recoveries in single lane contra-flow without the aid of the HATO/Police services and unless the area is deem to be safe

The recovery vehicle should now begin to move away, together with the IPV in a safe manner, when a suitable speed has been reached the light arrow will be switched off (610 returned to the down position) and cushion will be raised, the remaining amber beacons can now be turned off.

ANDERSON  
COMMERCIALS LTD





<b>Work Activity</b>	<b>Setting Out Recovery Bases</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing		Yellow	Green
Noise			Green
Stored Energy		Yellow	
Heat			Green
Dust			Green
Manual Handling		Yellow	
Moving Plant & Machinery			Green
Vehicles in Area			Green
Working in Live Lanes			Green
Chemicals			Green
Adverse Weather		Yellow	
Electricity			Green
Vehicle Batteries			Green
Loss of Control of Casualty			Green
Fuel			Green
Confined Spaces		Yellow	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating			
Crushing			Green
Noise			Green
Stored Energy			Green
Heat			Green
Dust			Green
Manual Handling			Green
Moving Plant & Machinery			Green
Vehicles in Area			Green
Working in Live Lanes			Green
Chemicals			Green
Adverse Weather		Yellow	
Electricity			Green
Vehicle Batteries			Green
Loss of Control of Casualty			Green
Fuel			Green
Confined Spaces		Yellow	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	Yes		
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS.
5. PRE-SITE INSPECTION CARRIED OUT AND PLAN MADE
6. FULL SET UP BRIEFING GIVEN
7. TWO OR MORE OPERATIVES TO BE USED

Additional Information
SEE RAM'S No 1 and 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Setting Out Recovery Bases</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

- 1 SETTING OUT RECOVERY BASES WILL BE CARRIED OUT IN ACCORDANCE WITH THIS METHOD STATEMENT.
- 2 CROUCH RECOVERY WILL SEEK PRO-ACTIVE CO-OPERATION WITH MAIN CONTRACTORS TO ENSURE THAT RECOVERY BASE LOCATIONS AFFORD THE HIGHEST LEVEL OF SUITABILITY FOR THE WORKS TO BE CARRIED OUT FROM THEM.
- 3 RECOVERY BASES THAT ARE LOCATED ADJACENT TO THE CARRIAGEWAY MUST BE PROTECTED, PREFERABLY BY THE USE OF
  - a) TEMPORARY VERTICAL CONCRETE BARRIERS AND VARIO GUARDS.
  - b) TRAFFIC CONES WHICH ARE CORDED BETWEEN THEM
  - c) SUITABLE WARNING SIGNS FOR OTHER MOTORISTS ON THE APPROACH AND EXIT
- 4 SIGNAGE MUST BE DESIGNED SO AS NOT TO CONFUSE OTHER DRIVERS.
- 5 A SETTING OUT PLAN FOR THE RECOVERY BASE IS REQUIRED. IF NECESSARY A PRE-SITE VISIT SHOULD BE UNDERTAKEN AND PHOTOGRAPHS COLLATED.
- 6 EACH RECOVERY BASE WILL HAVE THE ALLOCATED NUMBER OF RECOVERY VEHICLES - TYPICALLY ONE HEAVY AND ONE LIGHT, ONE STATIC CARAVAN FOR ACCOMMADATION, ONE PORTABLE TOILET, ONE GENERATOR AND FUEL TANK AND ONE WATER BOWSER. SUPPORT VEHICLES MAY ALSO BE SITED.
- 7 UNLOADING OF CARAVANS AND PLANT EQUIPMENT MUST BE UNDERTAKEN BY TRAINED PERSONNEL, PAYING HIGH REGARD TO PPE AT ALL TIMES. A MINIMUM OF TWO OPERATIVES IS REQUIRED I.E. DRIVER AND BANKSMAN.
- 8 ANY DRIVERS OF VEHICLES BRINGING CARAVANS OR HIRED IN PLANT EQUIPMENT MUST OBSERVE SAFETY PROEDURES
- 9 MOVEMENTS OF LOW LOADERS OR OTHER VEHICLES MUST OBSERVE THE RISK ASSESSMENT AND METHOD STATEMENT FOR ACCESS AND EGRESS.
- 10 PERSONNEL SAFETY IS PARAMOUNT. CARAVANS MUST BE SITED IN THE MOST SECURE PLACE RELATIVE TO THE RECOVERY BASE THAT AFFORDS THE MAXIMUM PROTECTION POSSIBLE FROM POTENTIAL COLLISIONS WITH MOVING VEHICLES.
- 11 CARAVANS MUST BE LOADED TO BE IN A LEVEL POSITION AND SECURED WITH WOOD BLOCKS AND CHAINS, TIGHTENED WITH CHAIN RATCHETS.
- 12 REGULAR CHECKS MUST BE MADE ON THE CHAINS AND CHAINS RATCHETS AND ALL WOOD BLOCKS BOTH LOADING AND UNLOADING CARAVANS.
- 13 CARAVANS IN TRANSIT MUST BE FITTED WITH TWO REFLECTIVE RED TRIANGLE BOARDS ON THE REAR OF THE CARAVAN AND 2 AT THE FRONT IF OVER 12 FOOT WIDE
- 14 THE DRIVER OF THE LOW LOADER MUST ENSURE BEACONS ARE USED AT THE APPROPRIATE TIMES. A MAGMOUNT BEACON MUST BE FITTED TO THE REAR WHEN DRIVING AND IN OPERATION.
- 15 ANY ISSUES WITH THE RECOVERY BASE MUST BE NOTIFIED TO THE MAIN CONTRACTOR AS SOON AS POSSIBLE.
- 16 INSTALLATION OF GENERATORS AND ELECTRICAL CONNECTIONS TO CARAVANS MUST BE CARRIED OUT BY A COMPETENT PERSON.
- 17 A SUITABLE CONTAINER SHOULD BE LOCATED FOR STORAGE OF OILS AND FLUIDS.
- 18 GAS CYLINDERS MUST BE FIRMLY SECURED, PREFERABLY IN A CAGE, STOOD UPRIGHT AND ON A SOLID BASE.
- 19 WASTE FROM CARAVANS MUST BE MITIGATED WHEREVER POSSIBLE.
- 20 REFUSE BINS MUST HAVE SECURE LIDS.
- 21 ACCESS TO CARAVANS VIA SUITABLE STEPS MUST BE CONSIDERED.
- 22 SUITABLE EXTERIOR LIGHTING MUST BE CONSIDERED.
- 23 FIRE EXTINGUISHERS TO BE PLACED OUTSIDE THE CARAVAN AND CORRECT SIGNAGE USED.



<b>Work Activity</b>	Manual Handling
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Adverse Weather			
Confined Spaces			
Personal Injury			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Adverse Weather			
Confined Spaces			
Personal Injury			

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs	N/A		
Breathing	Face Mask	N/A		
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves		Yes	
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE THAT COMPANY MANUAL HANDLING POLICY HAS BEEN READ AND UNDERSTOOD
4. CONSIDER THE USE OF MECHANICAL LIFTS AND OTHER LIFING AIDS
5. CONSIDER USING MULTIPLE PERSONNEL

Additional Information
SEE COMPANY POLICY ON MANUAL LIFTING

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - MANAGEMENT

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 19L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	



<b>Work Activity</b>	<b>Leaking LPG Systems in Passenger Vehicles</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Fire			
Explosion			
Burning			
Inhalation of Fumes			
Manual Handling			
Vehicles in Area			
Working in Live Lanes			
Vehicle Batteries			
Confined Spaces			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating			
Fire			
Explosion			
Burning			
Inhalation of Fumes			
Manual Handling			
Vehicles in Area			
Working in Live Lanes			
Vehicle Batteries			
Confined Spaces			

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	Yes		
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE

Additional Information
SEE RAM NO. 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by - TEAM LEADERS</b>

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	



**Risk Assessment/Method Statement No 15**

<b>Work Activity</b>	Zenon, Xenon and High Intensity Discharge Lights
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Electrocution			
Explosion			
Burning			
Ingestion and Absorption			
Manual Handling			
Vehicles in Area			
Working in Live Lanes			
Vehicle Batteries			
Confined Spaces			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Electrocution			
Explosion			
Burning			
Ingestion and Absorption			
Manual Handling			
Vehicles in Area			
Working in Live Lanes			
Vehicle Batteries			
Confined Spaces			

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	N/A		
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs	N/A		
Breathing	Face Mask	N/A		
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves		Yes	
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE

Additional Information
SEE RAM NO. 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - TEAM LEADERS

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	Low-Loader
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM AN IPV, HATO OR POLICE

Additional Information
SEE RAM'S NO 1, 2, 3, 5, 6, 7, 8, 9, 11 AND 12

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by - TEAM LEADERS</b>

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	



<b>Work Activity</b>	Low-Loader
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

**Method Statement**

- 1 ENSURE CORRECT TYPE OF VEHICLE IS DEPLOYED
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY/LOADING PROCESS
- 7 EACH INCIDENT REQUIRES A RECOVERY/LOADING PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
  
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE EMERGENCY SERVICES
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES TO PROTECT THE REAR OF THE VEHICLE
  
- 11 IF THE RECOVERY/LOADING PROCESS IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE.
- 12 BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
- A: LANDOLL LOWLOADER - START BY TILTING THE BED UNTIL IT IS LEVEL WITH THE TOP DECK. THEN SLIDE THE AXLES TO THE FRONT OF THE TRAILER UNTIL IT HITS THE LOCKS. THEN CONNECT THE WINCH CABLE TO A SUITABLE POINT ONTO THE CASUALTY/LOAD AND WINCH ONTO THE TRAILER. SECURE THE CASUALTY USING THE APPROPRIATE CHAINS/STRAPS. ONCE SECURE, SLIDE THE AXLES TO THE BACK OF THE TRAILER AND LOWER THE BODY DOWN INTO ITS LOCKS.
- B: NOTEBOOM TRAILER - START BY RELEASING THE SECURING STRAPS ON THE FOLD DOWN RAMPS. CHECK THE AREA IS CLEAR AND LOWER THE RAMPS TO THE FLOOR. THEN CONNECT THE WINCH CABLE TO A SUITABLE POINT ONTO THE CASUALTY/LOAD AND WINCH ONTO THE TRAILER. SECURE THE CASUALTY USING THE APPROPRIATE CHAINS/STRAPS. ONCE SECURE, LIFT THE RAMPS AND SECURE IN PLACE WITH SECURING STRAPS.
  
- 15 IF THE LOAD IS FOR TRANSPORTATION PURPOSE'S, THE LOAD WILL NEED TO BE LIFTED ON. (SEE RAM 6) ONCE LOADED, IT SHALL BE SECURED IN THE CORRECT MANNER.
- 16 CHECK THE SCENE IS CLEAR OF ANY DEBRIS
- 17 BEGIN TO MOVE AWAY, KEEPING BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL SPEED LIMIT APPLICABLE
- 18 REMOVE THE CASUALTY VEHICLE/LOAD TO THE APPROVED DROP-OFF POINT AND MAKE SURE THE AREA AROUND YOU IS CLEAR
- 19 OFFLOAD THE CASUALTY VEHICLE/LOAD IN THE REVERSE ORDER THAT YOU LOADED THE CASUALTY
- 20 RECORD ALL INFORMATION ON THE JOB SHEET AND OBTAIN CUSTOMER SIGNATURE
- 21 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO BASE

<b>Work Activity</b>	Service Van
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing	High		
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling		Medium	
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes	High		
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries		Medium	
Loss of Control of Casualty			Low
Fuel		Medium	
Confined Spaces		Medium	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing		Medium	
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling		Medium	
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes			Low
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet		Yes	
Eyes	Safety Goggles		Yes	
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM AN IPV, HATO OR POLICE

Additional Information
SEE RAM'S 1, 7, 8, 11, 12, 13, 14, AND 15

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by - TEAM LEADERS</b>

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1.9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Service Van</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

- 1 ENSURE CORRECT TYPE OF VEHICLE IS DEPLOYED
- 2 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 KEEP BEACONS RUNNING DURING THE RECOVERY PROCESS
- 7 EACH INCIDENT REQUIRES A PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 8 ON ARRIVAL LIAISE WITH RELEVANT STAFF AND CARRY OUT SITE INDUCTION WHERE REQUIRED.
- 9 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE.
- 10 WHEN POSITIONING YOUR VEHICLE, ENSURE IT IS POSITIONED TO AVOID OBSTRUCTION OR IF ON ROADSIDE PARKED AS PER CURRENT TRAINING ADVISE.
- 11 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 12 BRIEFLY EXPLAIN TO THE DRIVER AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 15 WITHIN 60 MINS A DIAGNOSIS SHOULD BE MADE AND THE CONTROL ROOM BE INFORMED
- 16 IF A REPAIR IS TO BE MADE AND IS SAFE TO DO CARRY ON
- 17 IF A REPAIR CANNOT BE MADE AT THE ROADSIDE THEN RECOVERY SHOULD BE ARRANGED
- 18 EITHER EFFECT A RECOVERY OR WAIT FOR A RECOVERY VEHICLE TO ARRIVE WHILE PROTECTING THE CASUALTY VEHICLE
- 19 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 20 MAKE SURE THE AREA IS CLEAR BEFORE COLLECTING YOUR CONES
- 21 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE
- 22 BUILD UPTO A SUITABLE SPEED BEFORE RE JOINING THE CARRIAGE WAY IN A SAFE MANNER

<b>Work Activity</b>	<b>Repairing/Recovering Vehicles with Air Suspension</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>ALL</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY TRAINED PERSONEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR.
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING.
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK ASSESSMENT AND METHOD STATEMENTS.
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk	
<i>Hazards Identified</i>		
Crushing		
Noise		
Stored Energy		
Heat		
Dust		
Manual Handling		
Moving Plant & Machinery		
Vehicles in Area		
Working in Live Lanes		
Chemicals		
Adverse Weather		
Electricity		
Vehicle Batteries		
Loss of Control of Casualty		
Fuel		
Confined Spaces		

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet	Yes	
Eyes	Safety Goggles	Yes	
Hearing	Ear Plugs/Muffs		Yes
Breathing	Face Mask		Yes
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves	Yes	
Feet	Steel Toe Cap Boot	Yes	

Additional Preventive of Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE ANY VEHICLE'S THAT ARE BEING WORKED ON ARE SUPPORTED USING STANDS OR SUITABLE WOODEN BLOCKS
4. ENSURE SUSPENSION SYSTEMS ARE DEFLATED WHILST WORKING ON OR BY THE AIRBAGS.

Additional Information
ALL OPERATORS TO HAVE RECEIVED AND SIGNED THE LATEST SAFETY BULLETIN REGARDING AIR SUSPENSION.

<b>Monitoring &amp; Review Required</b>
RISK ASSESSMENT TO BE REVIEWED ANUALLY BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by - TEAM LEADERS</b>

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Repairing / Recovering vehicles with Air Suspension</b>
<b>Workplace</b>	<b>Mobile</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>ALL</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>1</b>

**Method Statement**

1 WHEN REPAIRING OR RECOVERING VEHICLES WITH AIR SUSPENSION, TECHNICIANS MUST TAKE CARE TO ENSURE THAT THE VEHICLE CANNOT SUDDENLY AND UNEXPECTEDLY FALL AND TRAP THEM. THE RISK OF THIS IS SIGNIFICANTLY REDUCED IF 2 BASIC PRINCIPLES ARE ADOPTED: (A) NEVER CRAWL BENEATH A VEHICLE WITH AIR SUSPENSION UNLESS IT IS PROPERLY SUPPORTED. (B) NEVER TAMPER WITH THE RIDE HEIGHT FOR THE

PURPOSE OF RECOVERY OR REPAIR.

IT SHOULD BE POSSIBLE TO FOLLOW THESE PRINCIPLES IF THE TASK IS ADEQUATELY PLANNED AND SUFFICIENT TIME IS ALLOWED. TECHNICIANS SHOULD NOT FEEL THAT THE POLICE, OTHER OFFICIALS OR THE CONTROL 2 ROOM ARE RUSHING THEM. SUFFICIENT PLANNING MEANS:

(A) THE RISKS ASSOCIATED WITH EACH TASK ARE ADEQUATELY ASSESSED.

(B) EACH TASK IS EXPLAINED SO THAT IT IS FULLY UNDERSTOOD BY THE TECHNICIAN. THEIR ROLES AND RESPONSIBILITIES MUST BE CLEARLY UNDERSTOOD AS WELL AS THOSE OF THEIR COLLEAGUES.

(C) ALL TECHNICIANS HAVE SPECIFIC KNOWLEDGE OF THE CASUALTY VEHICLE AND THE NECESSARY EQUIPMENT TO UNDERTAKE THE JOB SAFELY.

Work Activity	Working at Height
Workplace	All

Assessed By	Jamie Anderson
Contract	ALL

Date	Feb-23
Issue	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Falls From Height			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			
Personnel Protective Equipment			
<i>Protection</i>	<i>Type</i>	<i>Must</i>	<i>Consider</i>
Head	Safety Helmet	Yes	
Eyes	Safety Goggles	Yes	
Hearing	Ear Plugs/Muffs		Yes
Breathing	Face Mask		Yes
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves	Yes	
Feet	Steel Toe Capped Boots	Yes	

Control Measures
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE
6. IF THERE IS AN ALTERNATIVE WAY OF CARRYING OUT THE TASK BY NOT WORKING AT HEIGHT, THEN THIS MUST BE CONSIDERED.

Additional Preventive of Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE ANY WORK ACTIVITY THAT INVOLVES WORKING AT HEIGHT AFFORDS ADEQUATE PROTECTION.

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Falls From Height			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			

Additional Information
With control measures in place to keep the risk as low as reasonably practicable, there are still some residual risks associated with this hazard. If the task can be completed by other means, then this must be considered.

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED ANUALLY BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by - TEAM LEADERS</b>

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

Work Activity	Working At Height
Workplace	Mobile

Assessed By	Jamie Anderson
Contract	ALL

Date	Feb-23
Issue	1

**Method Statement**

Working at Height means working in any place where, if there were no precautions in place, a person could fall a distance liable to cause personal injury. For example you are working at Height if you:

Are working on a Ladder or Flat Roof:

Could fall through a fragile surface:

Could fall through an opening or a Hole in the ground.

Each task must be assessed individually and if the task can be completed without the need to work at Height then this must be considered.

Should there be a requirement to work at Height then all necessary safety precautions must be considered and appropriate PPE used.

Where Work at Height cannot be avoided, prevent falls using either an existing place of work that is already safe or the right type of equipment.

Minimise the distance and consequences of a fall, by using the right type of equipment where the risk cannot be eliminated.

You should: do as much work as possible from the ground.

Ensure workers can get safely to and from where they work at Height

Ensure equipment is suitable, stable and strong enough for the job, maintained and checked regularly.

Make sure you don't overload or overreach when working at Height.

Take precautions when working on or near fragile surfaces.

Provide protection from falling objects.

Consider your emergency evacuation and rescue procedures.

Work Activity	PUBLIC ACCESS TO WORKSHOPS
Workplace	All

Assessed By	Jamie Anderson
Contract	ALL

Date	Feb-23
Issue	

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Falls From Height			Low
Crushing			Low
Noise			Low
Stored Energy			Low
Heat			Low
Dust		Medium	
Manual Handling		Medium	
Moving Plant & Machinery	High	Medium	
Vehicles in Area	High	Medium	
Working in Live Lanes		Medium	
Chemicals		Medium	
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries		Medium	
Loss of Control of Casualty			Low
Fuel		Medium	
Confined Spaces		Medium	
Fumes	High	Medium	

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet	Yes	
Eyes	Safety Goggles	Yes	
Hearing	Ear Plugs/Muffs		Yes
Breathing	Face Mask		Yes
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves	Yes	
Feet	Steel Toe Capped Boots	Yes	

Control Measures
1. ONLY AUTHORISED PERSONS TO HAVE ACCESS TO WORKSHOPS.
2. HIGH VISIBILITY CLOTHING TO BE WORN.
3. PEDESTRIAN WALKWAYS TO BE USED APPROPRIATELY.
4. THE RUNNING OF ENGINES INSIDE WORKSHOPS TO BE KEPT TO A MINIMUM.
5. ADEQUATE CLEAR SIGNAGE DISPLAYED
6. COSHH ASSESSMENTS IN PLACE FOR HAZARDOUS SUBSTANCES.

Additional Preventive of Control Measures
1. VISITORS TO COMPANY SITES ARE TO BE ACCOMPANIED AND NOT LEFT UNSUPERVISED WHILST WITHIN WORKSHOP OR YARD.
2. GOOD HOUSEKEEPING TO ENSURE TOOLS AND EQUIPMENT STOWED AWAY TO PREVENT TRIP HAZARDS.
3. FIRE EXITS CLEARLY DISPLAYED AND KEPT CLEAR.

Re-Assessed Risk	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Falls From Height		Medium	
Crushing		Medium	
Noise			Low
Stored Energy			Low
Heat			Low
Dust			Low
Manual Handling			Low
Moving Plant & Machinery		Medium	
Vehicles in Area		Medium	
Working in Live Lanes			Low
Chemicals			Low
Adverse Weather		Medium	
Electricity			Low
Vehicle Batteries			Low
Loss of Control of Casualty			Low
Fuel			Low
Confined Spaces		Medium	
Fumes	High	Medium	

Additional Information

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED ANUALLY BY MANAGEMENT AND TEAM LEADERS.
Work to be Safety Monitored by - TEAM LEADERS

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM 2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	



<b>Work Activity</b>	SOCO BAYS
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	ALL

<b>Date</b>	Feb-23
<b>Issue</b>	1

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Falls From Height			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			
Fumes			
<b>Personnel Protective Equipment</b>			
<i>Protection</i>	<b>Type</b>	<b>Must</b>	<b>Consider</b>
Head	Safety Helmet		Yes
Eyes	Safety Goggles		Yes
Hearing	Ear Plugs/Muffs		Yes
Breathing	Face Mask		Yes
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers	Yes	
Hands	Gloves	Yes	
Feet	Safety Boots	Yes	

Control Methods
1. ONLY AUTHORISED PERSONS TO HAVE ACCESS TO SOCO AREA.
2. SOCO AREA LOCKED AT ALL TIMES AND ONLY AUTHORSIED PERSONNEL TO HAVE ACCESS TO KEY.
3. APPROPRIATE GLOVES AND SAFETY EQUIPMENT TO BE WORN AT ALL TIMES IN SOCO AREA
4. SIGNAGE PROHBITING UNAUTHORISED ENTRY
5. THE RUNNING OF ENGINES INSIDE SOCO BAY TO BE KEPT TO A MINIMUM & AVOIDED WHEREVER POSSIBLE
6. CLEANING PERSONNEL TRAINED NOT TO ENTER AREA
7. COSHH ASSESSMENTS IN PLACE FOR HAZARDOUS SUBSTANCES.

Additional Preventive of Control Measures
1. VISITORS TO COMPANY SITES ARE TO BE ACCOMPANIED AND NOT LEFT UNSUPERVISED WHILST WITHIN WORKSHOP OR YARD TO AVOID ANY ATTEMPTED ACCESS TO SOCO BAY.
2. GOOD HOUSEKEEPING TO ENSURE TOOLS AND EQUIPMENT STOWED AWAY TO PREVENT TRIP HAZARDS.
3. FIRE EXITS CLEARLY DISPLAYED AND KEPT CLEAR.

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
<i>Generic Risk Rating</i>			
Falls From Height			
Crushing			
Noise			
Stored Energy			
Heat			
Dust			
Manual Handling			
Moving Plant & Machinery			
Vehicles in Area			
Working in Live Lanes			
Chemicals			
Adverse Weather			
Electricity			
Vehicle Batteries			
Loss of Control of Casualty			
Fuel			
Confined Spaces			
Fumes			
<b>Additional Information</b>			

<b>Monitoring &amp; Review Required</b>
RISK ASSESSMENT TO BE REVIEWED ANUALLY BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - TEAM LEADERS

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	



**Risk Assessment/Method Statement No 22**

<b>Work Activity</b>	<b>Winching</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>2</b>

Hazards Identified	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing		Yellow	
Noise			Green
Stored Energy	Red		
Heat			Green
Dust			Green
Manual Handling			Green
Moving Plant & Machinery	Red	Yellow	
Vehicles in Area		Yellow	
Working in Live Lanes	Red		
Chemicals		Yellow	
Adverse Weather		Yellow	
Electricity			Green
Vehicle Batteries			Green
Loss of Control of Casualty		Yellow	
Fuel			Green
Confined Spaces		Yellow	

Control Methods
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APROVED BY AN INDEPENDENT ASSESOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
	High	Medium	Low
<i>Generic Risk Rating</i>			
Crushing		Yellow	
Noise			Green
Stored Energy		Yellow	
Heat			Green
Dust			Green
Manual Handling			Green
Moving Plant & Machinery			Green
Vehicles in Area			Green
Working in Live Lanes			Green
Chemicals			Green
Adverse Weather		Yellow	
Electricity			Green
Vehicle Batteries			Green
Loss of Control of Casualty			Green
Fuel			Green
Confined Spaces		Yellow	

Personnel Protective Equipment				
Protection	Type	Must	Consider	
Head	Safety Helmet	Yes		
Eyes	Safety Goggles	Yes		
Hearing	Ear Plugs/Muffs		Yes	
Breathing	Face Mask		Yes	
High Visibility	Florescent Jacket	Yes		
	Florescent Trousers	Yes		
Hands	Gloves	Yes		
Feet	Steel Toe-Capped Safety Boots	Yes		

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. CONSIDER CALLING ASSISTANCE FROM IN IPV, HATO OR POLICE
6. CONSIDER USING A SECOND OPERATIVE

Additional Information
SEE RAM'S NO 1, 6, 7, 8, 9, 11, 12 and 16

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	1 6KG DRY POWDER RECOVERY VEHICLES 1 9L AFFF FOAM
	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	

<b>Work Activity</b>	<b>Winching</b>
<b>Workplace</b>	<b>All</b>

<b>Assessed By</b>	<b>Jamie Anderson</b>
<b>Contract</b>	<b>All</b>

<b>Date</b>	<b>Feb-23</b>
<b>Issue</b>	<b>2</b>

**Method Statement**

- 1 MAKE A VISUAL INSPECTION OF THE EQUIPMENT TO BE USED
- 2 ENSURE OPERATORS ARE QUALIFIED AND COMPETENT IN THE USE OF WINCHES THROUGH FORMAL TRAINING PROVIDED OR UNDER THE SUPERVISION OF A COMPETENT USER
- 3 ENSURE CORRECT INFORMATION IS RELAYED AS TO CASUALTY AND LOCATION
- 4 OBSERVE THE ACCESS/EGRESS RISK ASSESSMENT AND METHOD STATEMENT
- 5 ALWAYS APPROACH THE INCIDENT SCENE WITH CAUTION, DISPLAYING AMBER BEACONS ON APPROACH
- 6 TALK THROUGH THE TASK - IS A WINCH REQUIRED OR CAN THE OBJECTIVE BE ACHIEVED IN A SAFER WAY?
- 7 KEEP BEACONS RUNNING DURING THE WINCHING PROCESS
- 8 EXIT THE RECOVERY VEHICLE ON THE SAFEST SIDE
- 9 UNLESS THERE IS IMMEDIATE DANGER TO LIFE, CROUCH RECOVERY NEVER REMOVES A VEHICLE OR MEMBER OF THE PUBLIC INVOLVED IN A ROAD TRAFFIC COLLISION UNTIL THE ARRIVAL OF THE EMERGENCY SERVICES
- 10 IF REQUIRED USE APPROVED TRAFFIC CONES TO PROTECT THE REAR OF THE VEHICLE.
- 11 IF THE RECOVERY IS NOT SAFE TO PROCEED, CALL FOR ASSISTANCE.
- 12 IF PRESENT BRIEFLY EXPLAIN TO THE MOTORIST AND PASSENGERS THE NATURE OF YOUR ATTENDANCE
- 13 ESCORT THEM TO THE SAFEST SIDE PASSENGER COMPARTMENT OF THE RECOVERY VEHICLE
- 14 MANDATORY PPE MUST BE WORN WHEN UNDERTAKING HI-AB WORK SPECIFICALLY HARD HATS
- 15 CHECK SURROUNDING'S, MAKING SURE NO UNDERGROUND SERVICES OR OVERHEAD POWER LINES ARE PRESENT.
- 16 EACH INCIDENT REQUIRES A RECOVERY PLAN AND MUST BE IN ACCORDANCE WITH CURRENT TRAINING
- 17 SET OUT THE SAFE ZONE AT THE BEGINNING AND ERECT ANY NECESSARY WARNING SIGNS OR BARRIERS
- 18 ENSURE THERE IS AN ADEQUATE LEVEL OF FIRST AID COMPETANCY AND FIRST AID KIT ON SITE
- 19 ENSURE ALL OPERATORS KNOW THEIR ROLE, THE DANGER AND WHAT TO DO IN EMERGENCY. IDENTIFY WHERE THE WINCHING OBJECT MAY END UP AND PLAN OPERATOR ESCAPE ROUTE
- 20 RIG UP THE WINCH AS PER MANUFACTURERS INSTRUCTION AND TRAINING USING STROPS AND WEAR ALL RELEVANT PPE - GLOVES, HELMET AND EYE PROTECTION. CONSIDER USE OF STABLISING LINES.
- 21 ENSURE ALL BUT THE OPERATOR ARE OUTSIDE THE SAFE ZONE DURING WINCHING - ONLY OPERATOR TO USE WINCH. USE CONTROLLED MOVEMENTS ON LEVERS WHILST PREFORMING THE TASK
- 22 WHERE POSSIBLE, USE LEVERS ON THE SAFEST SIDE OF THE VEHICLE
- 23 CHECK WINCH AND CABLES / STROPS FOR FAULTS AND IF ANY FOUND DO NOT USE IF ANY FOUND AND REPORT TO DEPOT AND FLEET MANAGER IMMEDIATELY & LABEL KIT NOT TO BE USED
- 24 WHEN RETURNING WINCHAND CABLES ENSURE THEY ARE STOWED AWAY PROPERLY
- 25 ENSURE ANY DEBRIS ON THE ROAD IS CLEARED AWAY BEFORE MOVING AWAY
- 26 WHEN MOVING AWAY, KEEP BEACONS RUNNING UNTIL YOU HAVE ACHIEVED THE NORMAL OR STATUTORY SPEED LIMIT
- 27 RECORD ALL INFORMATION ON THE RECOVERY JOB SHEET AND OBTAIN MOTORIST SIGNATURE
- 28 RING THE CONTROL ROOM AND CLEAR THE JOB DOWN. SEE IF THERE IS ANYMORE JOBS, IF NOT RETURN TO THE RECOVERY BASE
- 29 ENSURE WINCH IS REWOUND ONTO DRUM CORRECTLY IN ACCORDANCE WITH TRAINING AND SAFE SYSTEMS OF WORK.

<b>Work Activity</b>	Smart Motorways
<b>Workplace</b>	All

<b>Assessed By</b>	Jamie Anderson
<b>Contract</b>	All

<b>Date</b>	Feb-23
<b>Issue</b>	2

Hazards Identified	Assessed Risk		
	High	Medium	Low
Generic Risk Rating			
Crushing	High	Medium	Low
Noise	High	Medium	Low
Stored Energy	High	Medium	Low
Heat	High	Medium	Low
Dust	High	Medium	Low
Manual Handling	High	Medium	Low
Moving Plant & Machinery	High	Medium	Low
Vehicles in Area	High	Medium	Low
Working in Live Lanes	High	Medium	Low
Chemicals	High	Medium	Low
Adverse Weather	High	Medium	Low
Electricity	High	Medium	Low
Vehicle Batteries	High	Medium	Low
Loss of Control of Casualty	High	Medium	Low
Fuel	High	Medium	Low
Confined Spaces	High	Medium	Low

Control Methods
1. WORK DEFINED BY THIS ACTIVITY WILL ONLY BE CARRIED OUT BY A TRAINED PERSONNEL
2. ALL OPERATIVES TO HAVE COMPLETED RELEVANT TRAINING COURSES APPROVED BY AN INDEPENDENT ASSESSOR
3. ALL OPERATIVES TO HAVE COMPLETED INDUCTION TRAINING
4. ALL OPERATIVES TO HAVE READ AND SIGNED THE COMPANY'S RISK AND METHOD STATEMENTS
5. DAILY FLOWER AND WEEKLY VEHICLE CHECKS TO BE MADE

Re-Assessed Risk	Assessed Risk		
Hazards Identified	High	Medium	Low
Generic Risk Rating			
Crushing	High	Medium	Low
Noise	High	Medium	Low
Stored Energy	High	Medium	Low
Heat	High	Medium	Low
Dust	High	Medium	Low
Manual Handling	High	Medium	Low
Moving Plant & Machinery	High	Medium	Low
Vehicles in Area	High	Medium	Low
Working in Live Lanes	High	Medium	Low
Chemicals	High	Medium	Low
Adverse Weather	High	Medium	Low
Electricity	High	Medium	Low
Vehicle Batteries	High	Medium	Low
Loss of Control of Casualty	High	Medium	Low
Fuel	High	Medium	Low
Confined Spaces	High	Medium	Low

Personnel Protective Equipment			
Protection	Type	Must	Consider
Head	Safety Helmet		Yes
Eyes	Safety Goggles		Yes
Hearing	Ear Plugs/Muffs		Yes
Breathing	Face Mask		
High Visibility	Florescent Jacket	Yes	
	Florescent Trousers		Yes
Hands	Gloves	Yes	
Feet	Safety Boots	Yes	

Additional Preventive Control Measures
1. ENSURE CORRECT USE OF BEACONS AND WORKLAMPS
2. ALL OPERATIVES MUST WEAR MANDATORY PPE
3. ENSURE VEHICLE REVERSING BLEEPER IS FITTED AND WORKING
4. REGULAR DRIVING ASSESSMENTS
5. MUST HAVE ASSISTANCE FROM AN IPV, HATO OR POLICE
6. CONSIDER USING A SECOND OPERATIVE

Additional Information
SEE RAM'S NO 1, 6, 7, 8, 9, 11, 12 and 16

Monitoring & Review Required
RISK ASSESSMENT TO BE REVIEWED BY MANAGEMENT AND TEAM LEADERS.
<b>Work to be Safety Monitored by</b> - Supervisor

<b>Fire</b>	2KG DRY POWDER CARS/SUPPORT VANS
<b>First Aid</b>	1-10 PERSON FIRST AID KIT MIN APPOINTED PERSON, BEST PRACTICE FIRST AIDER ON SITE

<b>COSHH</b>	COSHH TRAINING/HAZCHEM AWARENESS
<b>Signature</b>	