

CRR-G-055 Appendix 1

Checklist for Application and Assessment of a New Rolling Stock Assessment application for Velorail Rolling Stock (RST)

Assessment Result (A= no deviation identified/ B= non-conformity)

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|--|-------------------------------------|----------------|-----------------------------|-------------|
| Application Information: | | | | |
| Organization: | CRR Project Assessment Team: | | Submission Date: | Choose |
| Applicant organization legal title and address | Names: | Status: | CRR Project No.: | For CRR use |
| | For CRR use | For CRR use | CRR Project Manager: | For CRR use |
| | For CRR use | For CRR use | | |

Assessment Date, Status of List and Comments:
For CRR use

| No.: | Parameter: | Parameter Explanation: | Voluntary Standards & Statutory Instruments | Application Information: | Assessment Result: | CRR Response: |
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| 1.0 | General Information & Documentation | General documentation (including description of new, renewed or upgraded vehicle and its intended use, design, repair, operation and maintenance information, technical file, etc.) | | | | |
| 1.1 | Machinery Directive | Applicant to supply the certificate of incorporation under The Machinery Directive | Machinery Directive | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.2 | Machinery Directive | Applicant to supply the EC declaration of conformity confirming compliance with the EHSR's (Requirements of declaration are set out in The Machinery Directive) | Machinery Directive | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.3 | Machinery Directive | Applicant to confirm the limits of the machinery which include intended use and any reasonable misuse thereof (rated load, maximum speed, etc.) | Machinery Directive | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.4 | Machinery Directive | Applicant to supply risk assessment evaluating the operating risks and demonstrate that they are as low as reasonably practicable after management systems have been applied | Machinery Directive | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.5 | Machinery Directive | Applicant to supply emergency evacuation plan and procedures | Machinery Directive | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.6 | General description of Project/ Product(s)/ Interfaces | Applicant to supply general technical description of the vehicle(s) including: - their design - intended use (Commuter, Heritage, Tourist, etc.), - max design speed, - max design load - length of vehicle, - axle arrangement, - axle spacing, - signaling systems fitted (if any), - radio systems (if any), - declaration on intended design life (if new), - previous history of vehicle(s) including upgrading and renewals, | EN 15663 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.7 | Absence and/or control of hazardous materials during design, operation, maintenance, de-commissioning. | Applicant to supply Declaration on absence of Asbestos, PCB, radioactive material. For other dangerous materials, pollutants: Evidence on avoidance, reduction, containment and control during installation, operation, maintenance, de-commissioning. | REACH | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 1.8 | COSHH assessments | Applicant to supply COSHH assessments for substances that could be hazardous to health (e.g. hydraulic oils, greases) | COSHH | | | |

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| 1.9 | Mass Concept | Applicant to supply Weight concept defining relevant vehicle masses: - Design mass under exceptional payload - Design mass under normal payload - Design mass in working order - Mass per axle (for each axle and all load conditions) | EN50215 EN14363 EN15663 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 2 | Additional requirements, relevant in combination with all parameters | | | | | |
| 2.1 | Environmental impact on RST | Applicant to supply Design tolerances for: Altitude, Temperature, Humidity, Rain, Snow, ice and hail, Crosswind effects Impact evaluation to include all functions and systems on board (incl. but not limited to HVAC driver/passengers, fuel systems, engine air intake, cooling air intake, compressor air intake) | EN50125 EN60721 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 2.2 | Environmental impact | Applicant to supply assessment of impact on any wildlife and/or farm animals and any associated risks (Such as track encroachment by cattle) | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | | |
| 3.0 | Structure | Mechanical integrity and interface between vehicles (including draw and buffer gear, gangways, strength of vehicle structure and fittings (e.g. seats), loading capability, passive safety (incl. interior and exterior crashworthiness). | | | | |
| 3.1 | Structural integrity of Body shell, Frame | Applicant to supply Evidence on appropriate design and validation of: <ul style="list-style-type: none">Car body structureUnderframeRunning gearSuspensionLifting & jacking arrangementsFitting of interior fittings (seats etc)Fitting of any exterior componentsPassenger restraint systemsSecondary restraints for components that might fall from the vehicleBraking systemsHandbrake systemOverspeed protection devicesBuffersDerailment prevention devices | EN 12663 EN 12080 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.2 | Structural integrity and geometrical limits of vehicle connections/ gangways | Applicant to supply evidence on appropriate design and validation of: <ul style="list-style-type: none">geometry (horizontal/ vertical/ rotational)protection of passengers | EN 12663 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.3 | Passive safety | Applicant to supply evidence on appropriate design and validation of equipment limiting consequences of hitting a track obstruction/ of a collision: <ul style="list-style-type: none">obstacle deflector,structural integrity of occupied areas,securing of interior fittings | EN15227 EN 15152 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.4 | Structural integrity of Running gear | Applicant to supply evidence on appropriate design and validation of: <ul style="list-style-type: none">running gear and attached partsrunning gear drive componentsprovisions of secondary restraints for parts which may fall on track and cause derailment (e.g. brake rigging, drive shafts) | EN 13749 EN 14363 EN 12080 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.5 | Structural integrity of Connections between various parts of the vehicle | Applicant to supply evidence for structural integrity of connections e.g. connection/ suspension system/ traction bars/ torque links/ drive shafts/ tilting system between car body and bogie | EN 12663 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.6 | Wheelset and attached parts | Applicant to supply evidence for axles, wheels, brake disks, gearboxes, etc. <ul style="list-style-type: none">structural integritygeometric tolerances | EN13260 EN13103 EN13104 EN13979 EN 13261 EN 13262 EN12080 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |

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| 3.7 | Bearing systems | Applicant to supply evidence of Design and structural integrity of Bearing systems (liners, bearings, grease, axle box, speed probes) | EN 12080 EN 12081 EN 12082 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 3.8 | Joining technologies, associated NDT | Applicant to supply Details on appropriate qualification, design and execution for: <ul style="list-style-type: none"> welding, bonding/gluing, other joining methods, associated NDT approaches (to prevent defects to decrease the mechanical characteristics of the structure) | EN15085 EN473 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 4.0 | Coupling | | | | | |
| 4.1 | End Coupling, Rescue Coupling, Intermediate Coupling, Buffer System including electrical connections, pneumatic connections, etc. | Applicant to supply Description of any <ul style="list-style-type: none"> coupling system mechanical interface push/pull (structural integrity) electrical interface pneumatic interface elastic system calculation of suspension and coupler heights retraction and storage system (if applicable) | EN15020 EN15551 EN15566 EN12663 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 5.0 | Running safety and vehicle dynamics | Rolling stock dynamic behavior including equivalent conicity, instability criterion, safety against derailments, track loading, | | | | |
| 5.1 | Running safety and dynamics | Wheel profile and new and in service limits to be established including rejection criteria to be established | EN15302 EN13715 EN 14363 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 5.2 | Loading | Track loading compatibility parameters. E. g. dynamic wheel force, wheel forces exerted by a wheel set on the track to be established. | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 5.3 | Gauge | Documentary evidence to be provided by applicant showing clearances between vehicle and any fixed fabric | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 5.4 | Radius | Applicant to confirm design of radius operation (as supplied by manufacturers) is compatible with the track layout | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 6.0 | Safety Integrity and Availability of Train Control Functions | integrity of software, e.g. safety-related functions with impact on the train behavior including train bus | | | | |
| 6.1 | Active control of Running Dynamics | Applicant to supply evidence of Integrity of components employed for safety- related functions including: <ul style="list-style-type: none"> Warning horn Driver's speed indication (generation, distribution, and indication) Braking/ Traction Interlocking | EN50126 EN50128 EN50129 EN50159 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 6.2 | Service Brake Functions | Applicant to supply evidence of integrity of Service Brake command (e.g. multiple braking circuits) | EN50126 EN50128 EN50129 EN50159 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 6.3 | Safety Integrity of Parking Brake Functions | Applicant to supply evidence of integrity of Parking braking command (i.e. that a vehicle cannot run away under any conditions) | EN50126 EN50128 EN50129 EN50159 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |

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| 7.0 | Braking | Braking-related items (including wheel-slide protection, braking control and braking performance in service, emergency and parking modes) | | | | |
| 7.1 | Description of braking systems, braking functions | Applicant to supply overall functional description of all braking functions, including: <ul style="list-style-type: none"> • automaticity, • continuity, • redundancy, • braking distances, • etc.. | EN14198 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 7.2 | Emergency braking performance | Applicant to supply details of emergency braking performance including: <ul style="list-style-type: none"> • performance in critical weather conditions (e.g. wet) • material performance of pad/ block/ wheel/ disc • Operation in the event of an overspeed condition | EN14531 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 7.3 | Service braking performance | Applicant to supply details of service braking performance including: <ul style="list-style-type: none"> • performance in critical weather conditions (e.g. wet) • material performance of pad/ block/ wheel/ disc - Operation in the event of an overspeed condition | EN14531 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 7.4 | Parking brake performance | Applicant to supply details of parking braking performance including: <ul style="list-style-type: none"> • performance in critical weather conditions (e.g. wet) • material performance of pad/ block/ wheel/ disc | EN14531 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 7.5 | Brake requirements for rescue purposes | Applicant to supply Brake requirements for rescue purposes during Permitted degraded operations (eg rescuing an unwell or injured passenger whilst on a gradient) | EN 14601 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 8.0 | Access and Egress | Functional and technical specifications e.g. for people with reduced mobility | | | | |
| 8.1 | Accessibility | Applicant to evidence how safe access is gained to a vehicle in all conditions (eg on a gradient, on the level, in inclement conditions etc) | PRM | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 8.2 | Egress | Applicant to evidence how safe egress is gained to a vehicle in all conditions (eg on a gradient, on the level, in inclement conditions etc) | PRM | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 9.0 | Passenger facilities | | | | | |
| 9.1 | Signs and information | Applicant to supply information on signs and information Including safety instructions to passengers and emergency markings for passengers | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 9.2 | Seats and specific PRM arrangements | Applicant to supply details Including information on any: <ul style="list-style-type: none"> • PRM seats • wheelchair spaces | Equality Act | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 10.0 | Visual and audible vehicle identification and warning functions | | | | | |
| 10.1 | Vehicle lights | Applicant to supply details of any vehicle lighting including: <ul style="list-style-type: none"> • Head lights • Marker lights • Tail lights | EN15153 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 10.2 | warning horn | Applicant to supply details of warning horn | EN 15153 EN ISO 7731 | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |

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| 11.0 | Traction System | On-board propulsion, power and control systems plus the interface of the vehicle to the power supply infrastructure and all aspects of EMC | | | | |
| 11.1 | Traction performance | Applicant to supply information Including: - nominal traction performance (short time, permanent performance) - residual traction performance in degraded mode if any | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 12.0 | On board systems | | | | | |
| 12.1 | Hydraulic Systems | Applicant to supply details of Hydraulic/pneumatic supply and control systems. (see braking) Functional and technical specifications, | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 12.2 | Technical systems in potentially explosive atmospheres (if relevant) | Special requirements for technical systems in potentially explosive atmospheres | ATEX directives Risk Assessment | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 13.0 | staff facilities | | | | | |
| 13.1 | Staff access for coupling /uncoupling | Applicant to supply details of Staff access facilities for coupling /uncoupling | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 13.2 | Staff facility for rotating vehicles | Applicant to supply details of staff facility for rotating vehicles | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 13.3 | Staff facility for lifting vehicles | Applicant to supply details of staff facilities to lift vehicles | LOLER | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 14.0 | Fire safety and evacuation | | | | | |
| 14.1 | Fire safety and evacuation concept | Applicant to supply risk assessment for outbreak of fire and firefighting facilities both on track and in the built environment (eg stations) | EN1363 Risk Assessment | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 14.2 | Fire safety and evacuation concept | Applicant to supply risk assessment for evacuation of system both on track and in the built environment (eg stations) including situations such as collision with road vehicles. | Risk Assessment | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 15.0 | Operation | | | | | |
| 15.1 | Distance between vehicles | Applicant to advise how manufacturers stated distance between vehicles will be met | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 15.2 | Age of operators | Applicant to advise how suitable age of operators to be managed | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 15.3 | Suitability of operators | Applicant to advise how suitability of operators is to be managed (influence of drink, drugs etc.) | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 15.4 | Operating Manual | Applicant to supply Instructions for operation in normal and degraded modes of the vehicle including: • -training, - permitted train formations/ pre-defined formations | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |

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| 15.5 | on board equipment | Applicant to advise of Specific items to place on-board: <ul style="list-style-type: none"> • first aid box, | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 15.6 | Operation under degraded conditions and instructions for rescue/ recovery | Applicant to supply Plans and/or instructions for degraded use and rescue/ recovery | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 16.0 | Provisions for Maintenance/ Servicing | | | | | |
| 16.1 | The maintenance description file | Applicant to supply Maintenance manuals, instructions and/or leaflets required necessary to maintain the vehicle to a safe level. Any appropriate professional qualifications i.e. skills and associated training that are required for equipment maintenance. | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |
| 16.2 | Stabling of trains | Applicant to supply details for stabling of vehicles | | To be completed by the applicant. Please insert submitted answer/s and/ or document reference (doc No., doc name, etc.) and chapter/clause within. If not applicable, state n/a and reasons why. All supporting documents to be provided as part of the application. | For CRR use | For CRR use |

This list is not exhaustive and the CRR reserve the right to raise other issues as and when required.