Application to Modify a Heavy Vehicle (more than 4.5t GVM)

Fields marked with asterisk (*) are mandatory

| VS32(hv) | |
|--|--|
| | |
| □ No □ | |
| | |
| | |
| | |
| | |
| vehicle registration u consider will assist | |
| from the owner vn as an Identification ction 2, if known | |
| assenger Vehicle | |
| Purpose Vehicle | |
| | |
| PA/VTA* | |
| ne Number* | |
| e Distribution) | |

| Office use only^ | Vehicle Id^ | | File Reference^ | | Date received^ | | |
|--|--|--|---|---|--|--|------------------|
| Section 1 - Owner/App | olicant details | | | | | | |
| Owner/Applicant* | | | | NT Residence | (√) Yes | □ N | 。 |
| Address* | | | | | | | |
| Postal address* | | | | | | | |
| Contact Person (owner/authorised representative) | Name | | Phone | Email* | | | |
| Notes for guidance | | | | | | | |
| This application forms NT vehicle modification Please attach any draw in assessing this application Applicants should NO "tick" the appropriate In the should where an agent/contain Modern production very Plate Approval (IPA) or | on scheme is only avai vings, sketches, engin ation. The more info Γ commence work un pox ☑ as required act person is the repre chicles approved for u | lable to vehicle owner eering approvals, kit rmation you supply we til they receive writte esentative of the vehi se in Australia will be | ers/operators who approvals, photographith this application en approval in principle colle owner, written e issued a Common | meet NT residency re aphs or any other information, the less likelihood of ciple to proceed with authorisation of authorisation appro- | equirements for ve formation that you of delays a modifications hority is required fo oval number knowr | consider we consider we consider we consider when the own as an Ider | vill assist vner |
| Type of modification - | as appropri | ate | | | | | |
| Prime Mover Rigid Truck/Bus Drive Road train rating | ver Training/Adaptive | r/Dolly Converter System Controls GCM/ATM rating | Wheel | ome/Campervan Chair Accessible Chair Livestock rating | Commercial Pas Special P | ssenger Ve Purpose Ve | |
| Section 2 - Vehicle det | ails | | | | | | |
| Registration Plate Number Make* Body Style* | | State* Model* nufacture*(mm/yyyy) | V | No gistered* Tehicle Identification | /Chassis/Serial Nu | A/VTA* mber* | |
| Manufacturers safety of | | | | | | | |
| ESC (Electronic Stability ABS (Anti-lock Braking S | | SRS (Supplement Other (Please s | ntary Restraint Sys pecify) | tem) EBS | (Electronic Brake | Distributio | n) |
| Adaptive hand/foot/el | ectronic contro | ls – driver train | ing/specialise | ed driving equip | pment | | |
| Adaptive hand/foot controls Push/pull hand control Spinner knob Other | Dual controls Accelerator Brake Clutch | Operation Cable Mechanical Hydraulic Electronic | | Additiona | al information | | |
| | | | | | | | |

| Section 3 - Vehicle ra | ting/category | | | | | | | |
|---------------------------|------------------------|-------------|--------------|---------------|------------------------|---------------|--------------|---------------|
| (✓ as appropriate) | Original | | Unkno | wn 🔲 | | Prop | osed | |
| Tare | | | | | | | | |
| GVM/ATM | | | | | | | | |
| GCM | | | | | | | | |
| ADR category | | | | | | | | |
| Other rating | | | | | | | | |
| Comments | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Section 4 - Engine | | | | | | | | |
| (✓ as appropriate) | Original C |] | Unkno | wn 🔲 | | Prop | osed | |
| Capacity/Cylinders | | ml | | cyl | | ml | | cyl |
| Make | | | | | | | | |
| Year of manufacture | | | | | | | | |
| Type (inline, v8, rotary) | | | | | | | | |
| Fuel type | | | | | | | | |
| Fuel induction (circle) | Naturally Aspirated | rbo charged | Supercharged | Fuel injected | Naturally Aspirated | Turbo charged | Supercharged | Fuel injected |
| New engine number | | N | /A | | | • | | |
| Engine weight (kg) | | | | | | | | |
| Comments | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Section 5 - Transmiss | ion | | | | | | | |
| (✓ as appropriate) | Original C |] | Unkno | wn 🔲 | | Prop | osed | |
| Туре | | | | | | | | |
| Comments | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Section 6 - Driveline | | | | | | | | |
| (✓ as appropriate) | Original C | | Unkno | wn 🔲 | | Prop | osed | |
| Туре | | | | | | | | |
| Comments | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| Section 7 - Front axle | and suspension | | | |
|--|----------------|-----------|------|--------|
| | Original | Unknown | Prop | osed |
| Axle type | | | | |
| Suspension Type | | | | |
| Comments | | | • | |
| | | | | |
| | | | | |
| Section 8 - Rear axle | and suspension | | | |
| (✓ as appropriate) | Original | Unknown 🔲 | Prop | osed |
| Axle type | | | | |
| Differential ratio | | | | |
| Suspension type | | | | |
| Comments | | | | |
| | | | | |
| | | | | |
| Section 9 - Brakes | | | | |
| (✓ as appropriate) | Original | Unknown | Prop | osed |
| Master cylinder make | | | | |
| Type (circle) | Dual | Single | Dual | Single |
| Brake booster make | | | | |
| Front brakes (circle) | Disc | Drum | Disc | Drum |
| Rear brakes (circle) | Disc | Drum | Disc | Drum |
| Braking system compressor output (I/sec) | | | | |
| Handbrake type | | | | |
| Proportioning valve | | | | |
| Comments | | | | |
| | | | | |
| | | | | |
| Section 10 - Steering | | | | |
| (✓ as appropriate) | Original | Unknown 🔲 | Prop | osed |
| Type (circle) | Вох | Rack | Вох | Rack |
| Column | | | | |
| Comments | | | | |
| | | | | |
| | | | | |

| Section 11 - Front wh | neels and tyres | | |
|-----------------------------|-----------------|------------------|---------------------|
| (✓ as appropriate) | Original \Box | Unknown 🗖 | Proposed |
| Wheel diameter | | | |
| Rim width | | | |
| Rim offset (-neg/+pos) | | | |
| Wheel material | | | |
| Tyre size/rating | | | |
| Construction (radial/x ply) | | | |
| Comments | | | |
| | | | |
| | | | |
| Section 12 - Rear whe | eels and tyres | | |
| (✓ as appropriate) | Original | Unknown | Proposed |
| Wheel diameter | | | |
| Rim width | | | |
| Rim offset (-neg/+pos) | | | |
| Wheel material | | | |
| Tyre size/rating | | | |
| Construction (radial/x ply) | | | |
| Comments | | | |
| | | | |
| | | | |
| | | Wheel Rim Offset | |
| Ne | gative Offset | | Positive Offset |
| Centre Line of Tyre | | | Centre Line of Tyre |
| Wheel Mounting Face | Negative Offse | | Wheel Iounting Face |

| Section 13 - Wheel tr | ack | | |
|--|--|---|---|
| (✓ as appropriate) | Original \square | Unknown 🗖 | Proposed |
| Front (mm) | | | |
| Rear (mm) | | | |
| Comments | | | |
| | | | |
| | | | |
| Wheelbase is rRear OverhangOverall heightMinimum grouFor further info | measured from the centr g is the distance measure is measured from the gro and clearance dimensions ormation on vehicle dime | e of the front axle to the ed from the rear overhan ound to the highest rigid s apply ension limits including loa | tre of the opposite tyre on the same axle centre of the rear axle (rear overhang line) g line to the rearmost part of the vehicle point of the roof (excluding vehicle accessories ad, refer to Information Bulletin V13 Vehicle 07/374335/v13-vehicle-dimensional-limits.pdf |
| Section 14 – Wheelba | ase and overall height | | |
| (✓ as appropriate) | Original | Unknown 🔲 | Proposed |
| Wheelbase (mm) | C | | |
| Rear overhang (mm) | | | |
| Overall height (mm) | | | |
| Comments | | | |
| | | | |
| | | | |
| ection 15 – Chassis a | and body | | |
| | | | |
| (✓ as appropriate) | Original \square | Unknown 🔲 | |
| (✓ as appropriate)Details of proposed changes and materials | Original | Unknown 🗖 | |
| Details of proposed | Original | Unknown | |
| Details of proposed changes and materials | Original | Unknown | |
| Details of proposed changes and materials Grade of original steel | Original | Unknown | |
| Details of proposed changes and materials Grade of original steel Grade of new steel Size of material compared with original | Original | Unknown | |
| Details of proposed changes and materials Grade of original steel Grade of new steel Size of material compared | Original | Unknown | |

| Section 16 – Seating | | | | | |
|---|------------|-----------|--------------|----------|--------------|
| (✓ as appropriate) | Origir | al 🔲 | Unknown | Prop | osed |
| Seat type (front) | | | | | _ |
| Seat manufacturer (front) | | | | | |
| Seat attachment method (front) | | | | | |
| Seat type (other) | | | | | |
| Seat manufacturer (other) | | | | | |
| Seat attachment method (other) | | | | | |
| Comments | | | | | |
| | | | | | |
| | | | | | |
| Section 17 - Seatbelt | s | | | | |
| (✓ as appropriate) | Origir | nal 🔲 | Unknown 🗖 | Prop | osed |
| Seat belt type (front) | | | | | |
| Seatbelt manufacturer (front) | | | | | |
| Seatbelt compliance /approvals (front) | | | | | |
| Seatbelt attachment method (front) | | | | | _ |
| Seatbelt type (other) | | | | | |
| Seatbelt manufacturer | | | | | |
| (other) Seatbelt compliance | | | | | |
| /approvals (other) Seatbelt attachment | | | | | |
| method (other) | | | | | |
| Comments | | | | | |
| | | | | | |
| | | | | | |
| Section 18 - Tow cou | pling | | | | |
| (✓ as appropriate) | Original 🗆 | Unknown 🗆 | Size/D Value | Proposed | Size/D Value |
| 5th Wheel | | | | | |
| Turntable (fixed) | | | | | |
| 5th Wheel King Pin | | | | | |
| Tow coupling | | | | | |
| Tow eye | | | | | |
| Comments | | | | | _ |
| | | | | | |
| | | | | | |
| | | | | | |

| Sect | ion 19 - Applicant declaration |
|----------|---|
| *I/v | we, |
| | (name of vehicle owner/s) |
| c | of |
| | (address) |
| Sal | emnly and sincerely declare that: |
| 501 | All information contained in this application is true and correct to the best of my/our knowledge by virtue of the Oaths, Affidavits and Declarations Act 2010; and |
| | I/we have read and understood the information contained in this application; and |
| | I/we am/are 18 years or older; and |
| | I/we know that it is an offence to make a declaration that is false in any material particular. |
| "TL | |
| *In | iis declaration is made at on |
| | (location) (date) |
| | |
| | |
| | (applicant/s signature) |
| No | te: Under the Oaths, Affidavits and Declarations Act 2010 a person wilfully making a false statement or |
| | ering a statement in a statutory declaration is guilty of a crime and is liable to a penalty or imprisonment, |
| | both. |
| Sect | ion 20 –Authorisation of representative |
| Λ - | |
| | the applicant/s, I/we hereby grant the following person authorisation to act on my/our behalf for the pose of this application - "Contact person" to be noted on the front page of this application form. |
| pui | pose of this application - Contact person to be noted on the front page of this application form. |
| | |
| | |
| | Name of authorised representative Signature of authorised representative Date |
| Sect | ion 21 –Submit application and enquiries |
| | |
| 1. 2. | Postal address – Vehicle Standards and Compliance Officer |
| ۷. | Road Safety and Compliance - Department of Infrastructure, Planning and Logistics |
| | PO Box 2520 |
| | Darwin NT 0801 |
| 3. | Office address - Vehicle Standards and Compliance Officer |
| | Road Safety and Compliance - Department of Infrastructure, Planning and Logistics |
| | Level 2, Energy House |
| | 18 - 20 Cavenagh Street |
| | Darwin NT 0800 |
| 4. | Vehicle Standards and Compliance Officer - telephone (08) 8924 7157 |

- 5. Monthly meeting assessments of modified vehicle applications on first Wednesday of every month except January
- 6. Applications received less than 7 days prior to monthly meeting will be deferred to next meeting
- 7. See "Notes for guidance" on form

Section 20 - Privacy statement

Privacy statement: The Registrar of Motor Vehicles is required to collect information for registrations, licenses and permits under section 92 of the NT *Motor Vehicles Act 1949*. The Registrar adheres to the department's privacy statement and the *Information Act 2002*. Further information on privacy can be found at www.dipl.nt.gov.au