

Practical Test N215 Dozer

	ACTIVITY GUIDELINES
Test sequence	 The learner must: Complete all pre-start and running checks before any activity takes place The shutdown procedures must only be completed by the learner at the end of the test All additional test requirements can be completed over the period of the test duration
Operator safety and observations	 Seat belt must be worn if stated in the employer's risk assessment / method statement The dozer must be serviceable, meets the current legislation and fitted with a standard bucket change to blade
Travelling to work area Setting up to excavating	 The learner must: Travel up and down a gradient Travel over varying terrain Reverse the dozer in a straight line (min 50m) and through a restriction Prepare and set up the dozer for excavating duties
Excavating tasks	 Slot dozer a straight trench and form a stockpile at the end Set blade (if applicable) and push 1 x blade width material from a stockpile and spread
Back fill and work area	Backfill the slot trench and compact area Clean and level work area
Shutdown procedures	Dozer parked in a safe position with the engine and isolator key removed and handed to the instructor
Additional notes	 A verbal description to the instructor of the pre-start checks would be acceptable if the machine is hot The operator's manual must be accessible The slope must be of sufficient incline with manoeuvring room on the top to enable the learner to demonstrate the correct procedures for travelling up and down a gradient as per manufacturers recommendations
Specifications	 There must be sufficient quantity of suitable material The ground to be excavated must be suitable and sufficient for the test The slot trench excavated must be a minimum depth of 1m deep The slot trench excavated must be a minimum 20m in length Material must be evenly spread over an appropriate area The ramp incline must not exceed the max safe working angle specified in the manufacturer's handbook
Test timings	The full test must be completed within 2hrs 45min
Note	It is recommended that all learners completing basic training receive a minimum 7hr Health, Safety, Environment and Induction Training