

year 1990 make Toyota

MODEL Land Cruiser

DRIVETRAIN

Engine: Cummins Repower R2.8L Turbo Diesel
Transmission: Toyota H55f 5-speed manual transmission

<u>Advanced adapter</u> kit utilizing Axis Industries adapter and

AA bellhousing to the H55f

Transfer case: Factory

Ratios for transmission and transfer case:

1st. 4.843:1 5th 0.845:1 2nd 2.619:1 Rev. 4.843:1

3rd 1.516:1 2.29:1 low range T-Case ratio

4th 1.000:1 Axle: 3.7 Rear Axle

SUSPENSION

Springs & Such: OME leaf springs and shocks

TIRES/WHEELS

Tires: <u>BFG</u> AT 34x10.5x17 tires Wheels: Toyota TRD Pro 17" wheels

COOLING SYSTEM

Factory radiator with dual electrical fans <u>Mishimoto</u> intercooler Dual electrical fan mounted to Torfab shroud

MISCELL ANEOUS

Engine Mounts: <u>TorFab</u> engine mounts with factory Land Cruiser rubber Fuel System: Lift pump by the tank to keep the CP3 happy Air System: Torfab custom clamshell airbox, utilizing a 2001 Duramax filter Exhaust system: Custom 3" mandrel bent exhaust with flow through muffler

COOL STUFF

We created a complete kit for this install, so someone could potentially do this in their own garage.



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<u>URBO DIES</u>

Cummins Repower™