




2021-2022 BUDGET



Central Highlands

INVESTING IN YOUR TOWN, YOUR FUTURE



SOUTH: Springsure and Rolleston

KEY PRIORITY AREAS

-  Our Organisation
-  Strong Vibrant Communities
-  Building & Maintaining Quality Infrastructure

-  Supporting Our Local Economy
-  Protecting Our People & Environment

WORK TYPE

-  Planning/Design
-  Delivery



ROLLESTON TENNIS CLUB UPGRADES

Remove old asbestos shed, repair playground and clubhouse.

Feb 2022

\$68,000 



ROLLESTON BEAZLEY PARK IMPROVEMENTS

Park improvement works including new play equipment, fencing, landscaping, etc.

Mar 2022

\$250,000 



SPRINGSURE SHOWGROUNDS ELECTRICAL UPGRADE STAGE 2

To ensure safety and compliance of the electrical network.

Mar 2022

\$280,000 



SPRINGSURE AQUATIC CENTRE DESIGN STAGE 1

Site renewal required as facility has come to end of useful life. Pumps and filtration system need to be replaced and pool needs considerable work.

\$100,000 



SPRINGSURE SHOWGROUND PAVILION ROOF

Repair pavilion roof to prevent water damage to facility.

Dec 2021

\$40,000 



SPRINGSURE HOSPITAL MUSEUM – HERITAGE RENEWAL

SHM is culturally significant at local, state and federal level. The remaining buildings are a rare example of a hospital complex erected in the 19th century and require specialist care. This project seeks to maintain and preserve the site.

Progression of the Bridging Conservation Management Plan - Roof maintenance

Apr 2022

\$216,000 



SPRINGSURE RACECOURSE AND TENNIS COURTS ELECTRICAL UPGRADES

Community sport and recreation renewals audit and make safe all electrical infrastructure on the facilities.

\$22,000 



BEAUTIFICATION ECLIPSE STREET, SPRINGSURE

Beautification of Eclipse Street in Springsure.

May 2022

\$400,000 

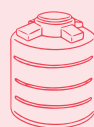


GLENLEE ROAD PAVE AND SEAL TIDS, SPRINGSURE

Construction of a pave and seal project – Glenlee Road

Nov 2021

\$1.58M 



SPRINGSURE RESERVOIR COOLING SYSTEM

Springsure relies solely on bore water pumped from underground. Water is pumped from the bores into tanks where it is disinfected and cooled prior to distribution through the network. The twin tanks water reservoirs require a cooling system.

Mar 2022

\$370,000 



PAVE, SEAL AND WIDENING, ARCADIA VALLEY REGION

Construction of pave and seal and widening projects.

Nov 2021

\$1.1M 



WYNTON ROAD PAVE AND SEAL TIDS

Design of a pave and seal project Wynton Road

Mar 2022

\$110,000 