



**STABILISED  
PAVEMENTS  
OF AUSTRALIA**  
PTY LTD



# SPA IS AUSTRALIA'S LEADING **STABILISATION AND ROAD RECYCLING CONTRACTOR**



THE RECYCLING OF ROAD PAVEMENTS IS NOW THE VALUED REHABILITATION PROCESS OF CHOICE FOR ASSET MANAGERS, FROM NATIONAL HIGHWAYS TO RURAL ROAD NETWORKS.

STABILISATION CAN ALSO BE UTILISED IN NEW CONSTRUCTION WORK SAVING TIME AND CONSTRUCTION COSTS WHILST DISPLAYING ENVIRONMENTAL BENEFITS.





# SPREADERS



SPA HAS AN EXTENSIVE RANGE OF BINDER SPREADERS, ENABLING US TO PROVIDE THE MOST ACCURATE BINDER ADDITION SOLUTION TO SUIT YOUR NEEDS.

Various types of spreaders, all with load cells, dust suppressing systems, controlled width adjustment and high application accuracy.



ARTICULATED



RIGID BODY



RIGID BODY



ENCLOSED



OFF ROAD



## ENCLOSED INTEGRATED SPREADING SYSTEM

MINIMISE AIRBOURNE PARTICLES FOR ENVIRONMENTALLY SENSITIVE AREAS WHILE MAINTAINING QUALITY AND APPLICATION RATE.





# MIXERS



SPA OPERATES ONE OF THE WORLD'S LARGEST FLEET WITH THE MOST TECHNICALLY ADVANCED AND HIGHLY MAINTAINED RECLAIMER/STABILISER'S.

## CONVENTIONAL SIZED RECLAIMER/STABILISERS

SPA incorporate various additives to suit your needs

- cementitious
- lime
- foamed bitumen
- chemicals including dry powder polymers
- various other additives



CAT RR250



CAT RM350



TEREX 446

## LARGE RECLAIMER / STABILISERS



CAT RM500



WIRTGEN 2500K



WIRTGEN 240



CMI RS500

## → ENGINEERING EXPERTISE

SPA's pavement engineering expertise is second to none. Engineering advice on testing, mix design, pavement design and construction methods is available from our team of highly experienced engineering personnel specialising in road stabilisation and recycling.

## → QUALITY AND SAFETY

SPA is committed to maintaining and improving quality through R&D, Training and Management systems. SPA has ISO 9001 and AS/NZ 4801 certification.

## → FIELD STAFF AND SERVICE

Our field supervisors supported by experienced crews take great pride in providing all our customers with quality stabilisation work. We place a high priority on working with each customer's individual requirements through proactive communication.

## → ENVIRONMENTAL

All methods of stabilisation are environmentally sustainable compared to conventional forms of road construction, including asphalt. SPA is certified to ISO 14001.



## METHODS

### → PAVEMENT RECYCLING

Rehabilitating existing pavement material saves costs, time and our environment.

### → SOIL STABILISATION IN CONSTRUCTION

Improving locally available pavement construction materials again saves costs, construction time and our environment.

### → SUBGRADE STABILISING

Using stabilisation to increase the strength of subgrade materials allows thinner pavements to be constructed, provides working platforms and saves costs, time and our environment.

### → PREQUALIFICATION AND ACCREDITATION

SPA is Prequalified with all State Road Authorities and is accredited with the industry body AustStab.



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