



NZ Roadmarkers Conference 2013

Graham Sims



Who are we?

- TSL employs over 50 staff undertaking a range of specialised projects across six key sectors
 - Waterblasting
 - Safety Surfacing
 - Civil Construction
 - Traffic Signals and Streetlights
 - Asphalt Surfacing
 - Traffic Management





Safety Surfacing



- Hot Applied Technology
- Suitable for new & old surfaces
- Rapid Curing 15-30mins
- Better Cost Effectiveness
- Can be used on bends, junctions, roundabouts and ped xing approaches
- Extensively used by road authorities worldwide





Colour Surfacing



- Hot Applied Technology
- Suitable for new & old surfaces
- Rapid Curing 15-30mins
- Better Cost Effectiveness
- Can be used in high stress areas on high traffic roads such as bus lanes, arterial road and state highways





Texprint Surfacing

- Typically used for traffic calming, speed thresholds, ped platforms, urban rejuvenation projects
- Suitable for new & old surfaces
- Rapid Curing 15-30mins
- Better Cost Effectiveness
- High skid resistance





Line Removal

- Removes thermoplastic, cold plastic, epoxy, tape and paint
- The least amount of 'ghosting' and negative impact to the surface ✓
- Vacuum recovery of the process water eliminates damage to the environment
- Advanced high speed technology means reduced costs





Bitumen Flushing

- Removes excess bitumen from asphalt and concrete surfaces
- Re-texturing and Water Cutting
- The least amount of 'negative impact to the surface
- Vacuum recovery of the process water eliminates damage to the environment
- High speed technology means reduced traffic management costs





Summary

- ❑ TSL is a Waterblasting and Surfacing company
- And
- ❑ A full service Traffic Services and Civil Works Company

- ❑ Our focus on meeting our customers needs
 - Cost
 - Quality
 - Innovation (ways to save and improve)

