

Shade Structures (E service)

Last Issue Date: 24/02/2017		Type Of Service				
Activity		A	B	C	D	E
1	Undertake a visual inspection of all elements of the shade structure: - If the shade structure is damaged order a repair; and - If there is a structural integrity concern prevent access to the structure.					Y
2	Check the condition of the base connection details (including any welds), columns, roof framing, roof covering and fixings, flashings and fittings for: wear, corrosion, deterioration, loose fixings & OHS&W hazards.					Y
3	Check the tension of the sailcloth/canopy (if applicable).					Y
4	Record the results in the log book.					Y

Special Comments and Technical Data

E SERVICE - 5-7 YEARS BY A STRUCTURAL ENGINEER. FREQUENCY DEPENDS ON LOCATION (WIND LOADING, EXPOSURE ETC.). THIS IS A SPLIT VERSION TDS. REFER TO: S41 FOR THE FULL VERSION. S41D FOR THE OTHER SPLIT - D SERVICE. IF THE STRUCTURE IS DAMAGED AND THERE IS A CONCERN ABOUT THE INTEGRITY CLOSE OFF THE STRUCTURE AND PERIMETER WITH BUNTING TO PREVENT ACCESS AND OBTAIN STRUCTURAL ENGINEERING ADVICE.

Disclaimer -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full [Conditions of Use](#) provided on the final page of this document and on the DPTI website.

For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
Department of Planning,
Transport and Infrastructure

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