

Information required pursuant to Fair Trading (Funeral Pricing) Regulation 2022 (WA) as of 1 May 2023

Please contact us if you would like a more comprehensive estimate for a funeral service.

 Professional Fee Arrangement and conduct of a funeral service including the hire of our chapel, accommodation of the deceased in our mortuary* This also includes: Transport of the deceased from the place of death to our mortuary <i>during</i> normal business hours Accommodation of the deceased in our mortuary Essential care and preparation of the deceased prior to cremation *Note Weekend and public holiday funeral services will apply if applicable Any applicable third party venue hire fees are itemised on the Funeral Service Agreement and will be charged as a disbursement 	For a cremation, prices range from \$1,404 to \$3,800, including GST. For a burial prices range from \$1,404 to \$3,900, GST included Transport outside the Perth Metro Area will be charged at \$2.25 per kilometre. Any Non-standard preparation will be charged as a disbursement.	
Hire of a refrigeration plate	N/A	
 Coffins and Caskets* *Adult sized coffins only Please enquire for children's coffins Coffins are standard size, additional costs apply for oversize coffins 	Casket range - \$3,500 - \$12,000 Coffin range - \$500 - \$3,100.00 Environmental range - \$1700.00 - \$1900	
Viewing Fee Viewing of the deceased during office hours *After hour fees may apply	\$485	



Disbursements* *These are third party charges. Below are our reasonable estimates, which are subject to change. There may also be additional disbursements that are not mentioned.	Cremation (GST incl)	Burial (GST incl)
Cremation Fee (at Metropolitan Cemetery)	\$1,220	N/A
Burial Fee (at Metropolitan Cemetery)	N/A	\$1,521
Cremation Permit	\$76.23	N/A
Death Certificate	\$53	
Interment Fee	\$1,521	

Disclosures

- Price of the least expensive package is \$3250 (viewing, no service, no attendance cremation)
- Transportation of the deceased to the cremation will be in a vehicle owned by our company