

DESIGNER FASHION GRANTS DATABASE

Please complete as many of the following details as possible.

DO YOU WISH TO RECEIVE INDUSTRY INFORMATION YES/NO

NAME:

POSTAL ADDRESS:

PHONE NUMBER:

FAX NUMBER:

MOBILE NUMBER:

NAME OF COMPANY/LABEL:

NATURE OF BUSINESS:

POSITION IN COMPANY:

EMAIL ADDRESS:

WEBSITE ADDRESS:

The Designer Fashion Grants Program Database Guidelines

The database is designed to build strong information sharing networks in the Western Australian Designer Fashion industry. The following information is distributed to the database:

- Western Australian Designer fashion sales and collective clearances;
- Employment opportunities within WA designer Fashion businesses;
- Information relating to local, national and international fashion events or seminars showcasing Western Australian designer fashion; and
- Information relating to other funding opportunities.

Request circulation of information as email attachment to a [Designer Fashion Senior Project Officer](#). Outline the project, job opportunity or proposal and include your contact details. If approved, the Senior Project Officer will forward the attachment to the database. Please be advised that the Department will only facilitate the distribution of appropriate material. It will not manage the response to the distribution.

Please note

Designer Fashion mail outs are distributed by the Department of Culture and the Arts (DCA) Development and Strategy Directorate. In order to promote current activities within the Western Australian designer fashion sector. DCA advises that the contents do not necessarily reflect the views or policies of DCA or the Government of Western Australia. All circulation to the database is at the discretion of the Senior Project Officers, Designer Fashion. All information received is distributed on an 'as time permits' basis. DCA will not guarantee to meet any promotional deadline and as such takes no responsibility for late distribution or non-distribution of any material submitted. Additionally, DCA takes no responsibility for the content or accuracy of the information distributed through its networks.