Specification of Competency Standards for the Fashion Industry Unit of Competency

Functional Area - Laundry Services

Title	Formulate a facility maintenance plan
Code	110344L5
Range	Formulate a laundry services facility maintenance plan. This applies to individuals who are required to formulate a laundry services facility maintenance plan to make sure all kinds of facilities are in good condition in order to ensure safe production.
Level	5
Credit	3
Competency	 Performance Requirements Knowledge in the subject area Be able to understand the principles and common approaches of laundry services facility maintenance (e.g. contractor services) assess the maintenance cycles of common laundry services facilities examine the configurations and operation of all kinds of facilities in the organisation understand how to formulate facility maintenance arrangements in line with actual business conditions 2. Application and process Be able to define the scope and purposes of the facility maintenance plan (e.g. major, backup facilities) determine the resources and budget required for facility maintenance examine the stipulated maintenance cycles of related facilities and the corresponding inspection and maintenance items consult related parties to explore the kinds of facility maintenance arrangements that car fit actual production or operation conditions develop both routine and regular maintenance procedures and guidelines for different facilities with details about responsibilities, resources and scheduling establish suitable monitoring mechanisms to ensure effective implementation of facility maintenance (e.g. facility inspection records) 3. Exhibit professionalism Be able to develop maintenance arrangements for different facilities to accommodate actual business conditions
Assessment Criteria	 develop clear guidelines for operators to follow and implement The integrated outcome requirements of this UoC are the abilities to accomplish: Formulating a laundry services facility maintenance plan to make sure all kinds of facilities are in good condition in order to ensure safe production.
Remark	