Preliminary Information Data Sheet (PIDS)

<Scientific name of pest>--<date of report>

<New pest record in Australia; Extension of pest geographical range; Extension of pest host range; or Extension of pest geographical and host range >

PIDS Ref No: <ccepp add="" secretariat="" to=""></ccepp>							
Summary							
<brief and="" current="" detection="" of="" outline="" situation="">.</brief>							
Further information attached: Yes No							
Contact details							
Contact: <name>, <department>, <state> Email: <email address=""></email></state></department></name>							
Phone: <area code=""/> <number> Fax: <area code=""/> <number></number></number>							
Suspect pest details							
Common name: <even if="" known="" tentatively=""></even>							
Scientific name: <even if="" known="" tentatively=""></even>							
Detection details							
Date of detection:							
Pest reported by: <role of="" person="" pest="" reporting="" the=""></role>							
Pest detected through: general surveillance specific survey other							
Further details or comments:							
<details and="" detected="" far="" first="" has="" have="" how="" information="" may="" of="" on="" or="" pest="" spread="" the="" was="">.</details>							
Pest diagnosis							
Laboratory: <name diagnosis="" laboratory="" of="" the="" undertaking=""></name>							
– Laboratory accredited for the diagnostic test? Yes No Unsure							
Diagnostic Protocol: <name diagnosis="" for="" of="" protocol="" the="" used=""></name>							
– Is it an endorsed National Diagnostic Protocol? Yes No Unsure							
Collection specimen lodged with: <name collection="" herbarium="" of=""></name>							
Collection Accession Number(s): <insert accession="" number(s)=""></insert>							
Available to upload to the Australian Plant Pest Database (APPD)? Yes No							
Further details or comments:							

<Further information on pest diagnosis, including if preliminary or definitive diagnosis and the level of confidence in the diagnosis>.

Host plant details

Host name: <scientific name, common name and variety>

Host plant age: <age or age range in days, weeks, months or years>

Development stage: <seed, seedling, young plant, mature plant, flowering, fruiting, senescent>

Known or suspected hosts and distribution

<Details>.

Occurrence and spread within Australia

<Details>.

Site details

Land use: <pasture, broad acre crop, orchard, home garden, native vegetation area, port, suburban area, plantation, public garden or park>.

Ownership: <private, public – national park, public – state forest, public - other, unknown>.

Location: <address, nearest town, property name, district>

Map coordinates: <map name, scale and coordinates; latitude and longitude using WGS84 unless
otherwise stated>

Host plant location: <additional information to assist in locating the plant or site>

Damage

Symptoms: <e.g. discolouration, spotting, distortion of plant parts, feeding damage, etc.>

Part of host affected: <e.g. roots, trunk, stem, foliage, flower, fruit, etc.>

Incidence: <percentage of plants affected>

Severity: <percentage of individual plant affected>

Response

Course of action: <action taken to diagnose, survey or contain pest>

Trace back/trace forward: < detail any movement of material that could have introduced or spread the	Э
pest>	

Photographs:	Attached		Unava	ailable						
Background (to b	e completed by	CCEPP S	ecretari	at)						
EPP Category (Sch	edule 13, EPPRD):	<catego< th=""><th>ry 1, Cat</th><th>egory 2,</th><th>Categor</th><th>y 3, Cat</th><th>egory 4, Ui</th><th>ncategoris</th><th>ed</th><th></th></catego<>	ry 1, Cat	egory 2,	Categor	y 3, Cat	egory 4, Ui	ncategoris	ed	
High Priority Pest	in Industry Biosecu	irity Plan	ı(s):	Yes		No				
— If yes, list relevant industry(s): <relevant industry(s)=""></relevant>										
CCEPP has conside	red this pest previ	ously:	Yes		No	\square				

<CCEPP Secretariat to complete, if applicable>

Submit to the Australian Chief Plant Protection Officer via the **CCEPP Secretariat** by email to <u>CCEPP@daff.gov.au</u>.