Referral of a Proposal by the Proponent to the Environmental Protection Authority under Section 38(1) of the Environmental Protection Act 1986.

EPA REFERRAL FORM PROPONENT

PURPOSE OF THIS FORM

Section 38(1) of the *Environmental Protection Act 1986* (EP Act) provides that where a development proposal is likely to have a significant effect on the environment, a proponent may refer the proposal to the Environmental Protection Authority (EPA) for a decision on whether or not it requires assessment under the EP Act. This form sets out the information requirements for the referral of a proposal by a proponent.

Proponents are encouraged to familiarise themselves with the EPA's *General Guide* on *Referral of Proposals* [see Environmental Impact Assessment/Referral of Proposals and Schemes] before completing this form.

A referral under section 38(1) of the EP Act by a proponent to the EPA must be made on this form. A request to the EPA for a declaration under section 39B (derived proposal) must be made on this form. This form will be treated as a referral provided all information required by Part A has been included and all information requested by Part B has been provided to the extent that it is pertinent to the proposal being referred. Referral documents are to be submitted in two formats – hard copy and electronic copy. The electronic copy of the referral will be provided for public comment for a period of 7 days, prior to the EPA making its decision on whether or not to assess the proposal.

CHECKLIST

Before you submit this form, please check that you have:

	Yes	No
Completed all the questions in Part A (essential).	Х	
Completed all applicable questions in Part B.	Х	
Included Attachment 1 – location maps.	Х	
Included Attachment 2 – additional document(s) the proponent wishes	Х	
to provide (if applicable).		
Included Attachment 3 – confidential information (if applicable).	-	
Enclosed an electronic copy of all referral information, including spatial	Х	
data and contextual mapping but excluding confidential information.		

Do you consider the proposal requires formal environmental impact assessment?

☐ Yes ☐ No ☐ Not sure

If yes, what level of assessment?

☐ Assessment on Proponent Information ☐ Public Environmental Review

Following a review of the information presented in this form, please consider the

PROPONENT DECLARATION (to be completed by the proponent)

following question (a response is optional).

I, Chris Bolger, declare that I am authorised on behalf of Southern Cross Goldfields Ltd (being the person responsible for the proposal) to submit this form and further declare that the information contained in this form is true and not misleading.

Signature:	Name (print): Chris Bolger
Position: Executive General Manager Exploration	Company: Southern Cross Goldfields Ltd
Date: 25 August 2014	

PART A - PROPONENT AND PROPOSAL INFORMATION

(All fields of Part A must be completed for this document to be treated as a referral)

1 PROPONENT AND PROPOSAL INFORMATION

1.1 Proponent

Name	Southern Cross Goldfields Ltd
Joint Venture parties (if applicable)	
Australian Company Number (if applicable)	71 124 374 321
Postal Address (where the proponent is a corporation or an association of persons, whether incorporated or not, the postal address is that of the principal place of business or of the principal office in the State)	PO Box 708, West Perth, 6872
Key proponent contact for the proposal:	Chris Bolger
• name	Southern Cross Goldfields Ltd
• address	Level 6, 344 Queen St
• phone	Brisbane QLD 4000
• email	0448 741 172
	chrisb@scross.com.au
Consultant for the proposal (if applicable):	Renee Grogan
• name	Palaris Pty Ltd
address	Level 7, 500 Queen St
• phone	Brisbane QLD 4000
• email	0422 683 164
	rgrogan@palaris.com.au

1.2 Proposal

Title	Marda East Gold Project
Description	This Proposal is to mine ore from two deposits (Red Legs and Fiddleback), 140 km north of Southern Cross. Processing and tailings will be carried out in Marda Central (outside the scope of this Proposal).
Extent (area) of proposed ground disturbance.	Disturbance footprint of no more than 46 ha within a Development Envelope of 245 ha
Timeframe in which the activity or development is proposed to occur (including start and finish dates where applicable).	2 years - 2016-2017
Details of any staging of the proposal.	Staged operation of the proposal: Red Legs – 2016 (9 months) Fiddleback – 2016 to 2017 (14 months)
Is the proposal a strategic proposal?	No
Is the proponent requesting a declaration that the proposal is a derived proposal? If so, provide the following information on the strategic assessment within which the referred proposal was identified:	No

title of the strategic assessment; andMinisterial Statement number.	
Please indicate whether, and in what way, the proposal is related to other proposals in the region.	The Proposal is related to the Marda Central Project which has been previously referred to the EPA (EPA Ref: 14-512340)
Does the proponent own the land on which the proposal is to be established? If not, what other arrangements have been established to access the land?	Mining leases M77/1271 and M77/1272 and Miscellaneous lease L77/261
What is the current land use on the property, and the extent (area in hectares) of the property?	Conservation and mining – 245 ha

1.3 Location

	1
Name of the Shire in which the proposal is located.	Shire of Menzies and Shire of Yilgarn
For urban areas:	N/A
street address;	
lot number;	
suburb; and	
 nearest road intersection. 	
For remote localities:	140 km north of Southern Cross
nearest town; and	
 distance and direction from that town to the 	
proposal site.	
Electronic copy of spatial data - GIS or CAD, geo-	
referenced and conforming to the following	Enclosed?: Yes – Appendix L of the
parameters:	ERSD attached.
GIS: polygons representing all activities and	
named;	
CAD: simple closed polygons representing	
all activities and named;	
datum: GDA94;	
projection: Geographic (latitude/longitude)	
or Map Grid of Australia (MGA);	
• format: Arcview shapefile, Arcinfo	
coverages, Microstation or AutoCAD.	

1.4 Confidential Information

Does the proponent wish to request the EPA to allow any part of the referral information to be treated as confidential?	
If yes, is confidential information attached as a	
separate document in hard copy?	N/A

1.5 Government Approvals

Is rezoning of any la proposal can be implem	nd required before the ented?	No	
If yes, please provide de			
Is approval required from	m any Commonwealth or		
State Government ager	ncy or Local Authority for	Yes	
any part of the proposal	?		
If yes, please complete	the table below.		
Agency/Authority	Approval required	Application lodged Yes / No	Agency/Local Authority contact(s) for proposal
DMP	Mining Proposal	No	
DER	Works Approval	No	
DOE (Cth)	EPBC Act Referral	No	

PART B - ENVIRONMENTAL IMPACTS AND PROPOSED MANAGEMENT

2. ENVIRONMENTAL IMPACTS

Describe	the	impacts	of t	he	proposal	on	the	following	elements	of	the	environment,	by
answering	g the	e questioi	ns co	onta	ained in S	ect	ions	2.1-2.11:					

_	2.1	flora and vegetation	on;						
2	2.2	fauna;							
2	2.3	rivers, creeks, wetlands and estuaries;							
2	2.4	significant areas a	and/ or land	features;					
2	2.5	coastal zone area	coastal zone areas;						
2	2.6	marine areas and	biota;						
2	2.7	water supply and	drainage ca	tchments;					
2	2.8	pollution;							
2	2.9	greenhouse gas e	emissions;						
2	2.10	contamination; an	nd						
2	2.11	social surrounding	gs.						
Thes	se fea	tures should be sh	own on the	site plan, where appropriate.					
For a	all info	rmation, please in	dicate:						
((a)	the source of the	information;	and					
((b)	the currency of the	e information	٦.					
2.1	Flora	a and Vegetation							
2.1.1		•	ear anv nativ	e flora and vegetation as a part of this proposal?					
	20	you propose to oic	•						
	ſΔr	oronosal to clear n	ative vegeta	ition may require a clearing permit under Part V of					
	the	EP Act (Environn	nental Prote	tion may require a clearing permit under Part V of ction (Clearing of Native Vegetation) Regulations					
	the 200	EP Act (Environn 4)]. Please contac	nental Prote	• •					
	the 200	EP Act (Environn 4)]. Please contact re information.	nental Prote of the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for					
	the 200	EP Act (Environn 4)]. Please contac	nental Prote of the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes , complete the rest of this section.					
	the 200	EP Act (Environn 4)]. Please contact re information.	nental Prote of the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for					
	the 200 moi	EP Act (Environn (4)]. Please contact re information. (please tick)	nental Protect the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section					
2.1.2	the 200 moi	EP Act (Environn (4)]. Please contact re information. (please tick) v much vegetation	nental Protect the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes , complete the rest of this section.					
2.1.2	the 200 moi	EP Act (Environn (4)]. Please contact re information. (please tick)	nental Protect the Depart	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section					
	the 200 mor	EP Act (Environn (4)]. Please contact re information. (please tick) v much vegetation 46 ha	nental Protect the Depart Yes No are you pro	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section posing to clear (in hectares)?					
	the 200 more	EP Act (Environn (4)]. Please contact re information. (please tick) v much vegetation 46 ha	nental Protect the Depart Yes No are you pro	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section posing to clear (in hectares)?					
	the 200 more	EP Act (Environn (4)]. Please contact re information. (please tick) w much vegetation 46 ha	nental Protect the Depart Yes No are you pro	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section posing to clear (in hectares)?					
	the 200 more	EP Act (Environmed) Please contactors information. (please tick) w much vegetation 46 ha we you submitted are exempt from seconds.	nental Protect the Depart Yes No are you pro	ction (Clearing of Native Vegetation) Regulations tment of Environment and Conservation (DEC) for If yes, complete the rest of this section. If no, go to the next section posing to clear (in hectares)? on to clear native vegetation to the DEC (unless rement)?					

2.1.4	Are you aware of by this proposal?	any recent flo	ora surveys carried out over the area to be disturbed
	⊠ Yes	☐ No	If yes , please <u>attach</u> a copy of any related survey reports and <u>provide</u> the date and name of persons / companies involved in the survey(s).
			If no , please do not arrange to have any biological surveys conducted prior to consulting with the DEC.
	Appendix D to	ERSD attach	ned.
2.1.5			for known occurrences of rare or priority flora or ties been conducted for the site?
	⊠ Yes	☐ No	If you are proposing to clear native vegetation for any part of your proposal, a search of DEC records of known occurrences of rare or priority flora and threatened ecological communities will be required. Please contact DEC for more information.
	Appendix D to	ERSD attach	ned.
2.1.6	Are there any kno communities on the		ces of rare or priority flora or threatened ecological
	⊠ Yes	☐ No	If yes, please indicate which species or communities are involved and provide copies of any correspondence with DEC regarding these matters.
	Appendix D to	ERSD attach	ned.
2.1.7	or adjacent to a	listed Bush	opolitan Region, is the proposed development within Forever Site? (You will need to contact the Bush ent for Planning and Infrastructure)
	☐ Yes	☐ No	If yes, please indicate which Bush Forever Site is affected (site number and name of site where appropriate).
	N/A		
2.1.8	What is the conditi	on of the veg	etation at the site?
	Pristine to Ver	y Good (see S	Section 4.2.1 of the ERSD attached).

2.2.1	Do you expect that any	/ fauna or	fauna habitat will be impacted by the proposal?
	(please tick)		If yes, complete the rest of this section.
		☐ No	If no, go to the next section.
	Appendix G to ERS	SD attache	ed.
2.2.2	Describe the nature an	d extent o	of the expected impact.
	Loss of 46 ha of fa	una habita	at and disturbance of one active malleefowl mound.
2.2.3	Are you aware of any r by this proposal?	ecent fau	na surveys carried out over the area to be disturbed
		☐ No	If yes , please <u>attach</u> a copy of any related survey reports and <u>provide</u> the date and name of persons / companies involved in the survey(s).
			If no , please do not arrange to have any biological surveys conducted prior to consulting with the DEC.
	Appendix G to ERS	SD attache	ed.
2.2.4	Has a search of DE (threatened) fauna bee		s for known occurrences of Specially Protected ted for the site?
		☐ No	(please tick)
	Appendix G to ERS	SD attache	ed.
2.2.5	Are there any known of site?	occurrence	es of Specially Protected (threatened) fauna on the
	⊠ Yes	□ No	If yes , please indicate which species or communities are involved and provide copies of any correspondence with DEC regarding these matters.
	Two active malleef	owl moun	ds observed within the Development Envelope.
2.3 I	Rivers, Creeks, Wetlan	ds and E	stuaries
2.3.1	Will the development o	ccur withi	n 200 metres of a river, creek, wetland or estuary?
	(please tick)	☐ Yes	If yes, complete the rest of this section.
		⊠ No	If no, go to the next section.

2.2 Fauna

See section 4.3.1 of the ERSD attached.

2.3.2	Will the development result in the clearing of vegetation within the 200 metre zone?					
	☐ Yes	⊠ No	If yes , please dimpact.	lescribe the	extent of	the expected
	N/A					
2.3.3	Will the development estuary?	t result in t	he filling or exca	vation of a	river, cre	ek, wetland or
	☐ Yes	⊠ No	If yes, please dimpact.	lescribe the	extent of	the expected
2.3.4	Will the developmer estuary?	nt result ir	the impoundm	ent of a r	iver, cree	ek, wetland or
	☐ Yes	⊠ No	If yes , please dimpact.	lescribe the	extent of	the expected
2.3.5	Will the development	result in dr	aining to a river,	creek, wetla	and or es	tuary?
	☐ Yes	⊠ No	If yes, please dimpact.	lescribe the	extent of	the expected
	See section 4.3.1	of the ERS	SD attached.			
2.3.6	Are you aware if the buffer) within one of t		•		vetland or	estuary (or its
	Conservation Categor	ry Wetland		☐ Yes	⊠ No	Unsure
	Environmental Pro Agricultural Zone Wet	otection tlands) Poli	(South West cy 1998	☐ Yes	⊠ No	☐ Unsure
	Perth's Bush Forever	site		☐ Yes	⊠ No	Unsure
	Environmental Prote Rivers) Policy 1998	ection (Sw	an & Canning	☐ Yes	⊠ No	☐ Unsure
	The management are Swan River Trust Act		ed in s4(1) of the	☐ Yes	⊠ No	Unsure
	Which is subject to a because of the important waterbirds and water JAMBA, CAMBA)	ortance of	the wetland for	☐ Yes	⊠ No	Unsure
L						
2.4	Significant Areas and	d/ or Land	Features			
2.4.1	Is the proposed deve National Park or Natu	•		adjacent to	an existir	ng or proposed
		☐ No	If yes, please p	rovide deta	ils.	

The Proposal is adjacent to the proposed Class A Nature Reserve at the Die Hardy Range and the Mt Manning Conservation Park. No part of the Proposal disturbance footprint infringes upon either of these reserves.

2.4.2			entally Sensitive Areas (as declared by the Minister P Act) that will be impacted by the proposed
	☐ Yes	⊠ No	If yes, please provide details.
2.4.3	Are you aware of any will be impacted by the	_	t natural land features (e.g. caves, ranges etc) that development?
		☐ No	If yes, please provide details.
	While no disturbate adjacent to the re	ance of the ange and t	cated at the foothills of the Die Hardy BIF ranges. BIF range is proposed, there will be disturbance this will have residual impacts to the landform and s 4.2.2 and 4.5.1 of the ERSD attached.
2.5	Coastal Zone Areas (Coastal Du	unes and Beaches)
2.5.1	Will the development	occur withi	n 300metres of a coastal area?
	(please tick)	☐ Yes	If yes, complete the rest of this section.
		⊠ No	If no, go to the next section.
2.5.2	What is the expected the primary dune? N/A	setback o	f the development from the high tide level and from
2.5.3			n coastal areas with significant landforms including land, coastal dunes or karst?
	☐ Yes	⊠ No	If yes , please describe the extent of the expected impact.
2.5.4	Is the development like	cely to impa	act on mangroves?
	☐ Yes	⊠ No	If yes, please describe the extent of the expected impact.

2.6 Marine Areas and Biota

2.6.1 Is the development likely to impact on an area of sensitive benthic communities, such as seagrasses, coral reefs or mangroves?

	☐ Yes	⊠ No	If yes, please describe the extent of the expected impact.			
2.6.2	•	reservation (impact on marine conservation reserves or area (as described in <i>A Representative Marine Reserv</i> e CALM, 1994)?			
	☐ Yes	⊠ No	If yes, please describe the extent of the expected impact.			
2.6.3	Is the development likely to impact on marine areas used extensively for recreation or for commercial fishing activities?					
	☐ Yes	⊠ No	If yes, please describe the extent of the expected impact, and provide any written advice from relevant agencies (e.g. Fisheries WA).			
2.7	Water Supply and	Drainage Ca	atchments			
2.7.1	Are you in a procla	imed or prop	osed groundwater or surface water protection area?			
		or your locat	Department of Water (DoW) for more information or tion, including the requirement for licences for wate oW website)			
		☐ No	If yes, please describe what category of area.			
	Goldfields prod	claimed grour	ndwater area.			
2.7.2	Are you in an exist area?	ing or propos	sed Underground Water Supply and Pollution Contro			
	`	uding the re	DoW for more information on the requirements for equirement for licences for water abstraction. Also			
	☐ Yes	⊠ No	If yes, please describe what category of area.			
2.7.3	Are you in a Public	: Drinking Wa	ater Supply Area (PDWSA)?			
	`		e DoW for more information or refer to the DoV vegetation within a PDWSA requires approval from			
	☐ Yes	⊠ No	If yes, please describe what category of area.			
2.7.4	Is there sufficient v	vater availabl	le for the proposal?			
			as to whether approvals are required to source wate			
	as you propose. Where necessary, please provide a letter of intent from the DoW)					

	⊠ Yes	☐ No	(please tick)			
2.7.5	7.5 Will the proposal require drainage of the land?					
	☐ Yes	⊠ No	If yes, how is the site to be drained and will the drainage be connected to an existing Local Authority or Water Corporation drainage system? Please provide details.			
2.7.6	Is there a water requ	irement for th	ne construction and/ or operation of this proposal?			
	(please tick)		If yes, complete the rest of this section.			
		☐ No	If no, go to the next section.			
	Water required for the nearby Mard		on and operation of the Proposal will come from ne.			
2.7.7	What is the water rekilolitres per year?	quirement for	the construction and operation of this proposal, in			
	No additional ext	traction is pro	posed as part of the Marda East Proposal.			
2.7.8	What is the propose water etc.) N/A	ed source of	water for the proposal? (e.g. dam, bore, surface			
2.8 I	Pollution					
	Is there likely to be	•	ge of pollutants from this development, such as sions, dust, liquid effluent, solid waste or other			
	(please tick)		If yes, complete the rest of this section.			
		☐ No	If no, go to the next section.			
	See section 4.4 of the ERSD attached.					
2.8.2	Is the proposal a Regulations 1987?	prescribed	premise, under the Environmental Protection			
	(Refer to the EPA's General Guide for Referral of Proposals to the EPA under section 38(1) of the EP Act 1986 for more information)					
	☐ Yes	⊠ No	If yes , please describe what category of prescribed premise.			
2.8.3	Will the proposal res	ult in gaseou	s emissions to air?			
	⊠ Yes	☐ No	If yes, please briefly describe.			

The Proposal will result in additional greenhouse gas emissions from mining vehicles for a period of approximately 2 years (see section 4 of the ERSD attached).

2.8.4 Have you done any modelling or analysis to demonstrate that air qualit will be met, including consideration of cumulative impacts from othe sources?				
	☐ Yes	No	If yes, please briefly describe.	
			O attached. No modelling has been conducted due otprint and the isolated location.	
2.8.5	Will the proposal	result in liquid	effluent discharge?	
	☐ Yes	⊠ No	If yes, please briefly describe the nature, concentrations and receiving environment.	
	See section 2	2.5 of the ERSD	o attached.	
2.8.6	analysis been d	one to demon	s to a watercourse or marine environment, has any strate that the State Water Quality Management andards will be able to be met?	
	☐ Yes	☐ No	If yes, please describe.	
	N/A			
2.8.7	Will the proposal	produce or res	ult in solid wastes?	
	⊠ Yes	☐ No	If yes, please briefly describe the nature concentrations and disposal location/ method.	
	be disposed		SD attached. Any remaining waste not recycled will Central landfill, in accordance with existing site s.	

2.8.8 Will the proposal result in significant off-site noise emissions?					
Yes No If yes, please briefly describe.					
See section 4.5.3 of the ERSD attached.					
2.8.9 Will the development be subject to the Environmental Protection (Noise) Regulations 1997?					
☐ Yes ☐ No If yes , has any analysis been carried out to demonstrate that the proposal will comply with the Regulations?					
Please attach the analysis.					
See section 4.5.3 of the ERSD attached.					
2.8.10 Does the proposal have the potential to generate off-site, air quality impacts, dust, odour or another pollutant that may affect the amenity of residents and other "sensitive premises" such as schools and hospitals (proposals in this category may include intensive agriculture, aquaculture, marinas, mines and quarries etc.)?					
Yes No If yes, please describe and provide the distance to residences and other "sensitive premises".					
See section 4.5.3 of the ERSD attached. The Development Envelope is located 15 km from the nearest sensitive environment (Windarling Mine).					
2.8.11 If the proposal has a residential component or involves "sensitive premises", is it located near a land use that may discharge a pollutant?					
☐ Yes ☐ No ☐ Not Applicable					
If yes, please describe and provide the distance to the potential pollution source					
2.9 Greenhouse Gas Emissions					
2.9.1 Is this proposal likely to result in substantial greenhouse gas emissions (greater than 100 000 tonnes per annum of carbon dioxide equivalent emissions)?					
☐ Yes ☐ No If yes, please provide an estimate of the annual gross emissions in absolute and in carbon dioxide equivalent figures.					
2.9.2 Further, if yes, please describe proposed measures to minimise emissions, and any sink enhancement actions proposed to offset emissions.					
N/A					

2.10.1	Has the property on which the proposal is to be located been used in the past for activities which may have caused soil or groundwater contamination?				
	☐ Yes	⊠ No	Unsure	If yes, please describe.	
2.10.2	Has any assessme	ent been done fo	or soil or groundw	ater contamination on the site?	
	☐ Yes	⊠ No	If yes, please of	describe.	
	A soil survey w ERSD attached		as part of forward	d works (see section 6.1 of the	
2.10.3		•		e under the <i>Contaminated Sites</i> d proclamation of the CS Act)	
	☐ Yes	⊠ No	If yes, please of	describe.	
0.44.0					
	ocial Surrounding				
2.11.1	ethnographic or a			r is near a site of Aboriginal y be disturbed?	
	☐ Yes	⊠ No	Unsure	If yes, please describe.	
	_	•	vey on a small po ection 6.1 of the E	ocket of land will be completed ERSD attached).	
2.11.2	Is the proposal on	a property whic	h contains or is n	ear a site of high public interest	
	(e.g. a major recre	eation area or na	tural scenic featu	re)?	
		☐ No If	yes, please desc	cribe.	
	A small portion Die Hardy Ranç	•	ment Envelope is	s located at the foothills of the	
2.11.3	Will the proposal affect the amenity			ransport of goods, which may	
	☐ Yes	⊠ No If	yes, please desc	cribe.	

2.10 Contamination

3. PROPOSED MANAGEMENT

3.1 Principles of Environmental Protection

3.1.1	as set out in section 4	ow your project gives attention A of the EP Act? (For informan, please see EPA Position S	rmation on the P	rinciples of
	1. The precautionary prin	ciple.		☐ No
	2. The principle of interge	enerational equity.		☐ No
	3. The principle of the diversity and ecological	e conservation of biological integrity.	al 🛚 Yes	☐ No
	4. Principles relating to incentive mechanisms.	mproved valuation, pricing an	d 🛚 Yes	☐ No
	5. The principle of waste	minimisation.		☐ No
	See section 4.1 of the	e ERSD attached.		
3.1.2	Bulletins/Position S Guidelines/Guidance St	onsistent with the EPA's Statements and Env ratements (available on the EP		Protection ssessment
3.2	Consultation			
3.2.1	-	n taken place (such as with neighbours), or is it intended	_	-
	⊠ Yes □	No If yes , please list the comments or sum separate sheet.	nose consulted ar marise response	