SITF - Species Identification Task Force - Information Form

Award Nu	mber:				Date	:					
Judging C	enter:										
Awarded a	as:										
		MENTS IN CEN VEN FIRST AS PER						NLY.			
Overall len	gth of g	rowth/cane:									
		of leaves per gr	owth or	cane:							
length:		width:			rgin:						
shape:					petiole length (apex of pseudobulb or stem to leaf base proper):						
Pseudobul	b/Grow	th/Ramicaul	lengtl	h:	C	diame	eter:	shape:			
distance be	tween g	rowths along rhi	zome:		1						
root tip cole	or if visi	ble:									
Inflore	SCEN	CE									
overall length:			arrangement:								
distance fro	istance from base of inflorescence to first bud or branch:										
distance be	tween fl	owers along infl	orescen	ce:							
		rescence to base ary (pedicel):	of sepal	ls (on ar	n indiv	idual	flower), OR	if possible, distance from			
Floral brad	Floral bracts length:					wid	width:				
Ovary	length	:	width:				shape:				
color:				texture	e:						

Continued over...

Award Number

Natural spread			segment measur	ements if pr	resent)	
-	length:	widt		<u></u>		
Dorsal sepal	length:	widt	th:	Cauda	length:	width:
Lateral sepals or synsepal	length:	widt	th:	Caudae	length:	width:
Petals	length:	widt	th:	Caudae	length:	width:
Lip or pouch	length:	widt	th:		•	·
naracters of lip calli, spurs, keels, cc.):		,				
Column	length:		width:		color:	
Anther cap	color:		1		-1	
General comments	or significant	features	not covered ab	ove:		

Judging Chair: Please keep this record on file in the event that we need to retrieve information.

https://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:623917-1