SITF - Species Identification Task Force - Information Form

Award Number:	20264436	**Date:**	14Nov26
Judging Center:	MAJC		

Awarded as:	Pinalia (syn Eria) polystachya

ALL MEASUREMENTS IN CENTIMETERS OR MILLIMETERS ONLY.
NOTE: LENGTH GIVEN FIRST AS PER STANDARD BOTANICAL PROTOCOL.

PLANT

Overall length of growth/cane:	to 60.0				
Leaf	number of leaves per growth or cane:	to 9			
length:	19.8	width:	3.7	margin:	entire
shape:	lanceolate	petiole length (apex of pseudobulb or stem to leaf base proper):	0 (sessile)		
Pseudobulb/Growth/Ramicaul	length:	60.0	diameter:	1.1	shape: cylinder
distance between growths along rhizome:	caespitose				
root tip color if visible:	brown				

INFLORESCENCE

overall length:	9.0	arrangement:	circumferential		
distance from base of inflorescence to first bud or branch:	0.5				
distance between flowers along inflorescence:	0.1-0.2				
distance from inflorescence to base of sepals (on an individual flower), **OR** if possible, distance from inflorescence to ovary (pedicel):	0.4				
Floral bracts	length:	0.2	width:	0.2	
Ovary	length:	0.2	width	.01	shape: cylinder
color:	light green	texture:	gloosy		

Continued over…

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FLOWER (Include caudae length in individual segment measurements if present)

Natural spread	length:		width:					
Dorsal sepal	length:		width:		Cauda	length:		width:	
Lateral sepals or synsepal	length:		width:		Caudae	length:		width:	
Petals	length:		width:		Caudae	length:		width:	
Lip or pouch	length:		width:					
characters of lip (calli, spurs, keels, etc.):	See award form							
Column	length:		width:			color:		
Anther cap	color:							

Vendor and origin of plant, if known:

Tropical Exotique Plant indiginous to south India

General comments or significant features not covered above:

Reference material consulted:

IOSPE

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