Position Description					
Request date	PI Name				
Position working title:	Department:				
General Summary:					
Prior to filling the next setion, think about the tasks and ties the					
State the most important duty first and finish with theast	important duty of the SRVLWLRQ				
Calculate the percentate each task/duty may require.	Be sure these percentages total 100%				
Include all tasks, duties and functions that you expect to consider hem very important.	be performed except those that occupy 2% or wests sinye,u				
Indicate whether each task is Essential (E) or Marginal (M). Essential funation that employee must be able to perform, with or with ceasonale accommodation. They are the tasks fundamental, critical, primary anchecessary. Supervisors are required to determine what functions are performed in the job and which, if eliminated, would fundamentally alter the nature to the job.					
of Total Essential (Work Tasks and Working 7 L Marginal(M)					
%					
%					
%					

	Occasionally = 0·33%	Frequently = 3466%	Constan t / = 67-100%	Not Applicable		
14 11	Bending legs at knee to rest on knee orekene					
Kneeling	Occasonally = 0-33%	Frequenty = 3466%	Constantly = 67100%	Not Applicable		
Squatting	Bending the legs at the knees with messure on the feet with buttocks resting on the back of the heelsor back of calves.					
	Occasionally = 0-33%	Frequently= 3466%	Constantly = 67-100%	Not Applicable		
Crawling	Moving about on ands and k	nees or hands a ed tf				
Crawling	Occasionally = @3%	Frequently = 3466%	Constantly = 67100%	Not Applicable		
Reaching	Extending the hands aradms in any direction.					
	Occasionally = 933%	Frequently =34-66%	Constately = 67-100%	Not Applicable		
Standing	Remaining on one's feet in an upright position at a workstation without moving abouts fains depriods of time					
	Occasonally = 0-33%	Frequently = 3466%	Constantly = 67100%	Not Applicable		
Walking	Moving about on foot to acco	om ph tasks.				
	Occasionally = @3%	Frequently = 3466%	Consantly = 67100%	Not Applicable		
Pushing	Using upper armsand shoulders to press against something with steady force in order move objects forwardard, or outward.					
	Occasionally = 0-33%	Frequently = 3466%	Constantly = 67100%	Not Applicable		

Using upper arms and shoulders to exert force to draw, drag, haulodrijetots in a sustained motion.

Pulling

Occasionally = 933% Frequently = 3466%

Effective 01/06/2020 PAGE 3 OF 5

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Effective 01/06/2020 PAGE 4 OF 5