ATTACHMENT VII

(Job Analysis Questionnaire)



SAN BERNARDINO COMMUNITY COLLEGE DISTRICT JOB ANALYSIS QUESTIONNAIRE

I - IDENTIFYING INFORMATION

A.	Department	_ I	Division	
B.	Classification Title		Work	« Location
C.	Assigned Hours/Week	;	from	am/pm to am/pm
D.	Assigned Days/Week	;	from	to
E.	Name of Immediate Supervisor			Telephone Number()Ext.
F.	Classification of Immediate Supervisor			
	II - PURPOSE OF T	Н	E POS	SITION
	ibe the job as you would to someone not familiar with the on, as you understand it, and the key result that the job is expec			

III - IMPORTANT AND ESSENTIAL DUTIES

Listing the most important duties first, describe the major duties performed by the position. A duty is an activity performed to achieve the purpose or objectives of the job. A duty is a significant part of a functional area and consists of the performance of one or more tasks. Start each duty statement with a verb such as prepare, maintain, calculate, collect, compile, clean, repair, or other similar action word.

Be objective and accurate. Try not to understate or inflate the job. Base responses on the typical duties and responsibilities of the job under normal conditions, not under unusual circumstances or temporary assignments.

Frequency Code: D (Daily), W (Weekly), M (Monthly), Q (Quarterly), S (Semi-Annually), Y (Yearly)

% of Total Job: Assuming all duties listed encompass 100% of the total job, give a best estimate of the approximate percentage of total job that each duty (or group of related duties) represents. The total of all duty statements must equal 100%.

- Importance Level: 1: Critical to the success of the position and to the organization. The average person would be unsuccessful in the job if s/he could not perform this task adequately.
 - 2: Important to the success of the position. Deficiencies in performance are not expected, but the organization would be able to address them and allow for improvement.
 - 3: Basic responsibility, albeit not insignificant. The average person would be expected to perform the duty, but deficiencies in performance would not compromise the service of the organization.

	IMPORTANT AND ESSENTIAL DUTIES	Frequency Code	Percent of Total Job	Importance Level	
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

	IMPORTANT AND ESSENTIAL DUTIES	Frequency Code	Percent of Total Job	Importance Level
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				

IV - JOB RELATED QUALIFICATIONS

JOB RELATED QUALIFICATIONS: Please list the knowledge, skills and abilities that are:

- 1. Necessary for the successful performance.
- 2. <u>Cannot be learned</u> in a brief training or orientation session (1 week or less).
- 3. Required by the job, not ones you have acquired on the job.

DEFINITIONS

KNOWLEDGE is a body of information that applies directly to the performance of a function or duty (e.g., Knowledge of accounting principles and practices.)

SKILL is a developed ability to use knowledge effectively or dexterity/coordination in the performance of physical tasks (e.g., Operate word processing equipment).

ABILITY is the competence or capability to perform an observable duty and usually results in an observable product (e.g., Prepare clear and concise reports).

Please list the knowledge, skills and abilities that are essential for the position being described. The knowledge, skills and abilities listed under this section should be linked with the essential duty statements.

	ESSENTIAL KNOWLEDGE, SKILLS, AND ABILITIES STATEMENTS	Duties from Section III (Please identify the duties from Section III by Number)
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		

Duties from Section III ESSENTIAL KNOWLEDGE, SKILLS, AND ABILITIES STATEMENTS (Please identify the duties from Section III by Number) 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. V - COMPUTER SKILLS What computer skills are required to perform the job? Remember this is the level required in the normal performance of the job. Check as many boxes that apply. Work requires typical office computing software including the use of e-mail, spreadsheet, word processing, presentation, and internet applications. Work involves developing, maintaining, and enhancing applications. Applications may include special purpose software systems, databases, interactive-spreadsheets, data entry forms, report writers, and web-based systems. Work requires the maintenance, installation, and administration of operating systems including desktop computers, servers, and other hardware. Duties typically also include troubleshooting and installing computer hardware components and software applications. Work involves the installation, maintenance, and administration of network servers, server-based applications, network/communication hardware, and special purpose servers such as e-mail, security, internet/intranet, and related systems.

Work involves both local and wide-area networks (if applicable).

VI - EDUCATION & EXPERIENCE

	 n What minimum level of education is needed to sat essarily your background.) 	isfactor	ily perfo	rm the job?	
	Read and write; no specific requirements		High so	chool diploma or equivale	ent (G.E.D.)
cours	Supplemental training - vocational or college level			specialized training - 2 y	year college program;
	Bachelor's or higher degree Field of Study:		••		
Please list any	licenses, registrations, or certificates required for you	ır positi	on and tl	ne agency responsible for	issuing it.
	License, Certificate, Registration			Issuing Agency	
the jo What List equipme operate profic	dition to education and training, list fields of work in vob: t is the minimum amount of required experience? VII - EQUIPMENT OPERAT nt or machines an incumbent would use in the regular iently. For each item, please assign a frequency code (years. TING course	REQU	IREMENTS assigned duties that requi	re training and skill to
operating that		D, W, I	vi, Q, 3,	Y) and estimate the total	amount of time spent
operating that	piece of machinery/equipment.	D, W, 1	vi, Q, 3,	REQUIRED DOC	
operating that		D, W, 1	vi, Q, 3,		
operating that	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3. 4.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3. 4. 5.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3. 4. 5.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3. 4. 5. 6.	piece of machinery/equipment.		vi, Q, 3,	REQUIRED DOC	UMENTATION
1. 2. 3. 4. 5. 6. 7.	piece of machinery/equipment.	D, W, 1	vi, Q, 3,	REQUIRED DOC	UMENTATION

VIII - SUPERVISION EXERCISED

A.	Will this person exercise su	pervision over a	ny employees?	☐ Yes	☐ No		
В.	If yes, please check the de titles of the employees that	finition that bes would be superv	t describes the ty vised. Please attac	pe of supervision exe ch additional pages if	rcises and the	ne names and o	classification/job
	formats used in responsible for including lead	n recurring pro recurring work supervision for	jects of particul projects or activ	Responsible for presc ar area(s) of work in vities involving other of work activities. Management	including tra employees	aining other e given directio	employees. Also on and guidance
			Regular Lead	Proj	ect Lead		
	Employ	ee Name			Class/Jol	b Title	
			· · · · · · · · · · · · · · · · · · ·				
_							
		of line personr		d technical supervisio luding employee seld			
	Employ	ee Name			Class/Jo	b Title	
\vdash							
<u> </u>							
<u></u>	··						
C.	If you checked either of the	above, please in	ndicate the nature	of group supervised a	nd the numb	er supervised.	
	Full-time	Par	t-time	Seasonal/Te	mp	Vol	unteer
					F		
D.	Please clarify responsibility relates to each applicable for			ponsibilities and decis	sions. Check	the appropriate	e description that
					NSIBILITY	1	
	Function		Responsible for Function	r Make Forma Recommendati	n	ovide Input	N/A
	ring						
	ermination						
	omotion					<u> </u>	<u> </u>
	rformance Appraisal		 			- - - - - - - - - - - - - -	
	nployee Discipline nployee Counseling			- 		- - 	\vdash
	tting Goals and Objectives					H	
	evising Procedures		H			H	
	anaina Daliau		 			H	H

Training

IX - CONTACTS

A. With what individuals inside this organization would the incumbent have r supervisor and subordinates? Check the type of contact, indicate the purpo codes noted below, and the relative frequency (D, W, M, Q, S, Y). You man appropriate.	ose(s) of the contact (a, b	o, c, d, e, f, g) using the
Purpose of Contact Code	Purpose of Contact	<u>Cod</u>
Provide information a Collect information b	Negotiate solutions with Negotiate solutions invo	
Coordinate projects, activities, etc. c	Other - specify below	g
Solve problems d		· ·
Type of Internal Contact	Purpose of Contact	Relative Frequency
☐ Clerical/maintenance staff, other departments		
Professional/technical staff, same department		
Professional/technical staff, other departments		
Managers, other departments		
Council(s) (Type:)		
☐ Board(s) (Type:)		
Commission(s) (Type:)	_	
Committee(s) (Type:)		
☐ (Specify)		
☐ (Specify)		
B. With what individuals outside the organization would the incumbent have responsibilities of the job? Check the type of contact, indicate the purpose(s noted above, and the relative frequency (D, W, M, Q, S, Y). You may appropriate.	s) of the contact (a, b, c, c	l, e, f, g) using the codes
Type of External Contact	Purpose of Contact	Relative Frequency
General Public		
Contractors, engineers and/or developers		
☐ Vendors		
☐ Public Agencies		
Consultants		
Committee(s) (Type:)		
☐ (Specify)		
☐ (Specify)		
T .)	i e

X - ENVIRONMENTAL FACTORS

Please identify the environmental factors that the incumbent would be exposed to in the course of the job and indicate the relative frequency code (see below) for each of the applicable conditions. Also, indicate from Section III the number(s) of the Duties (i.e., #3, #6) that are related to these working conditions. Please leave line blank if environmental factor is not applicable.

Fraguency Codes	I = Infrequent (less than 10%)	M = Moderate, Average (25% - 50%)
Frequency Codes:	S = Seldom, Minimal (10% - 25%)	A = Almost Always (more than 50%)

Condition		Relative	Frequency		D. C.
Condition	I	S	M	A	Duties
Outside environment; travel from site to site					
Inside environment					
Heat					-
Cold					
Dampness or Chilling					
Dry atmosphere condition					
Working in confined spaces					
Working closely					
Work alone					
Irregular work hours					
Working with machinery					
Working with or in water					
Working below ground					
Work on ladders/scaffolds					
Vibration	-				
Noise					
Slippery/uneven surfaces					
Moving objects/vehicles					
Grease and Oils					
Radiant energy					
Electrical energy		_		-	
Explosives					
Silica, asbestos, etc.	_				
Dust (specify):					
Toxic Chemicals (list):					
Fumes, smoke, gases (list):					
Solvents (list):					
Exposure to poisonous animals/insects					
Stress, emergency (specify):					
Other factors not listed:					

Che	ck the box that best describes the overall environmental working conditions:
	General - Standard office/indoor setting.
	<u>Variable</u> – Moderate exposure to conditions that may be unpleasant such as inclement weather, machine noise, or strong odors; occasional exposure to risks controlled by safety precautions.
	<u>Hazardous</u> - Infrequent or moderate exposure to risks or discomforts that are partially controlled by special safety precautions, e.g., working around machines with moving parts, with contagious diseases or irritant chemicals.
	<u>Significant Risk</u> - Continuous high risks with exposure to potentially dangerous situations requiring a range of safety or other precautions, e.g., working at great heights, under extreme conditions, subject to possible physical attack, working around high voltage.

XI - PHYSICAL FACTORS

Please identify each appropriate physical activity required in the performance of the job and indicate the relative frequency code (see below) for each activity. Also indicate from Section III the number(s) of the Duties (i.e., #3, #6) that are related to these physical factors. Please leave line blank if physical activity is not applicable.

Engagement Codes	I = Infrequent (less than 10%)	M = Moderate, Average (25% - 50%)
Frequency Codes:	S = Seldom, Minimal (10% - 25%)	A = Almost Always (more than 50%)

0 1111	Relative Frequency			Destina	
Condition	I	S	M	A	Duties
Heavy lifting, 45 lbs. & over					
Moderate lifting, 15-45 lbs.					
Light lifting, under 15 lbs.					
Heavy carrying, 45 lbs. & over					
Moderate carrying, 15-45 lbs.					
Light carrying, under 15 lbs.					
Pulling					
Pushing					
Reaching			_		
Use of fingers					
Both hands required					
Walking					
Standing					
Sitting					
Crawling					-
Kneeling					
Repeated bending					
Climbing					
Operating of motorized equipment					-
Ability to discharge firearms	`				
Speech					
Visual requirements					
★ Near vision, i.e., 20 inches or less					
* Mid-range, i.e., more than 20 inches and less than 20 feet.					
★ Distance, i.e., 20 feet or more		·			
★ Color, i.e., ability to identify and distinguish colors	<u> </u>		 	 	
* Depth Perception			 	 	
Repetitive motions					
Hearing requirements				 	
Special factors not listed:					

Spe	cial factors not listed:					
Che	k the box that best describes the overall amount of physical	effort typic	ally requi	red by the j	job:	
	Standard - Normally seated, standing or walking at will; no	ormal physi	ical ability	to do som	e bending	and light carrying.
	Restricted/Mobile - Confined to immediate work area; can only leave work station during assigned breaks.					
	<u>Exertive</u> - Extensive walking, recurring bending, crouchi lifting of light or moderately heavy items.	ing, stoopin	ng, stretch	ing, reach	ing or sim	ilar activities; recurring
	<u>Strenuous</u> - Considerable and rapid physical exertion or continuous lifting of heavy objects, crouching or crawling i leading to substantial muscular exhaustion.	demands on restricted	on the boo areas; exc	ly such as ertion requ	frequent c ires highly	limbing of tall ladders, intense muscular action

XII - MISCELLANEOUS COMMENTS

Please provide any Miscellaneous Comments that may help clarify the duties and respons any specific issues associated with the job duties that you do not feel were adequately captured to the comments of the	ibilities of the position. Pleas ed on this form.	se include
XII – ORGANIZATION CHART		
Please attach an organization chart(s) for your work unit or division.		
Please sign and date the completed questionnaire, make a copy for your files, and forward to	Human Resources.	
Employee Signature:	Date:	
Type or Print Name:	_	
Manager Signature:	Date:	
Type or Print Name:		