

Senior Executive Service Executive Skills Matrix

Questionnaire to be Completed by Career SES Members

Introduction

This is a self-assessment questionnaire designed to collect information about your overall level of knowledges/skills in managerial and technical functions. This information will be used to facilitate and manage the Department's executive staffing and development programs. A copy of your self-assessment results will be provided to you for your use in career development planning.

How to Complete

Step 1

Step 2

This questionnaire requires you to make a candid self-assessment of your current level of knowledges/skills in a variety of managerial/technical functions. You are asked to make this self-assessment **without regard** to the requirements of your current position.

Assess your present Skill Level in a variety of Managerial Tasks and Activities

Ste	ep 3		Ass	ess :	youi	pres	sent '	Tech	nica	l Kn	owle	edges	s/Sk	ills				
Identif	yin	g D	ata															
Your Org	ganiz	zatio	n Co	de														
Your Pos	sition	ı Nu	mbe	r]			
Your Pos	itior	n Tit	le															
Last Nan	ne														Fi	rst Ir	nitial	
]]	
Social Se	ecuri	ity#											Ι	Ι				
Complet	ion I	Date	of S	urve	у						YY					MM		

Fill in your Demographic and Job Information

Privacy Act Statement

Section 6311 of Title 5 U.S.C. authorizes collection of this information. The primary use of this information is to establish an automated skills inventory system to facilitate employee staffing and development activities. Routine disclosure of the information collected may be made to those who complete the survey, their supervisors, and those management and personnel officials who make decisions on staffing and developmental activities. Furnishing the information on this form, including Social Security number, is voluntary. Failure to do so will result in decisions regarding staffing and development on the basis of other existing personnel records and data.

Step 1

Demographic and Job Information

The information requested here will be helpful for studying job requirements and development needs for different types of management positions. Write the number that corresponds to your response choice in the box to the right of the question.

			_		
1.	What is your current pay system?		7.	What is the total number of employees in the work unit you manage?	
	(1) GS-General Schedule			, .	
	(2) GM-Merit Pay			(1) 1-10	
	(3) ES-Senior Executive Service			(2) 11-30	
2.	What is your current pay grade or level?			(3) 31-50 (4) 51-75	
	(1) 1			(5) 76-100 (C) Manual and 100	
	(1) 1			(6) More than 100	
	(2) 2			(7) None; not applicable	
	$\begin{array}{c} (3) \ 3 \\ (4) \ 4 \end{array}$		0		
	(4) 4		8.	For how many employees do you	
	(5) 5			actually write performance appraisals?	
	(6) 6			(1) 1-5	
	(7) 15			(2) 6-10	
	(8) 16 or above			(3) 11-15	
	(9) Other			(4) 16-20	
2	W71			(5) More than 20	
3.	Where is your job located?			(6) None; not applicable	
	(1) Handaugetars		0	What occupational group best describes	
	(1) Headquarters (2) Field		9.	1 0 1	
	(2) Field			your overall background?	
1	Which of the following best describes			(90) 00-99 Miscellaneous Occupations	
⊣.	your current position?			(01) 100 Social Science, Psychology, and Welf	are
	your current position:			(02) 200 Personnel Management and Industrial	
	(1) First-Line Supervisor			(03) 300 General Administrative, Clerical,	
	(2) Second-Level Supervisor			and Office Services	
	(3) Manager or Deputy to a Manager			(04) 400 Biological Sciences	
	(4) Program or Project Team Leader or Coordinat	or		(05) 500 Accounting and Budget	
	(5) Special Assistant	01		(06) 600 Medical, Hospital, Dental, and Public	Health
	(6) Technical Advisor			(07) 700 Veterinary Medical Science	
	(7) Other Individual Performer			(08) 800 Engineering and Architecture	
	(7) Street marviadur i errormer			(09) <i>900</i> Legal	
5.	How long have you been a supervisor/manager?			(10) 1000 Information and Arts	
				(11) 1100 Business and Industry	
	(1) Six months or less			(12) 1200 Copyright Patent Trademark	
	(2) Between 6 months and 1 year			(13) 1300 Physical Sciences	
	(3) Between 1 and 2 years			(14) 1400 Library and Archives	
	(4) Between 2 and 5 years			(15) 1500 Mathematics and Statistics	
	(5) Between 5 and 10 years			(16) 1600 Equipment, Facilities, and Service	
	(6) Between 10 and 20 years			(17) <i>1700</i> Education	
	(7) More than 20 years			(18) 1800 Investigation	
	(8) Not applicable; not a manager			(19) 1900 Quality Assurance	
	(1)			(20) 2000 Supply	
6.	How long have you been in your			(21) 2100 Transportation	
	current position?			(22) Other	
	•				
	(1) Six months or less		10.	What is the size of the operating budget	
	(2) Between 6 months and 1 year			for which you are directly responsible?	
	(3) Between 1 and 2 years				
	(4) Between 2 and 5 years			(1) Less than \$500,000	
	(5) More than 5 years			(2) Between \$500,000 and \$1 million	
				(3) Between \$1 and \$10 million	
				(4) Between \$10 and \$100 million	
				(5) More than \$100 million	
				(6) None; not applicable	

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Step 2

Your Present Skill Level (Managerial)

The purpose of this step is to rate tasks and activities in terms of *your own skill level at the present time*. Consider factors like the complexity you can deal with, any difficulty performing the task, and the degree to which your performance produces positive results. In judging your present skill level, think of the full range of your experience on and off the job, without reference to any particular position.

For each item below, determine your present level of skill – it is *basic, intermediate, or advanced?* Then use the 0 to 9 scale shown here to rate your present skill for that item. Write the number you select in the box to the right of the item.

		1	2	3		4	5	6	Γ	7	8	9	
	No Skill		Basic Ski		1			ate Skill	L		vanced S		
2.	Develop and goals as nece Establish a b to accomplish	essary. valance amo h overall v	ong compet work unit go	ting objec oals.			17. 18.	Plan for the a equipment, far Oversee or parallogistical open oversee	cilities articipa eration articipa	s, suppliente in mans. ate in mans. ate in mans.	es, or serv naging		
	Develop alterwork unit go Assess the po	als.		•			19.	Apply contractions in	ct and	procuren		and	
	Assess the fit courses of ac	ction. nancial fea					20.	Oversee or pa procurement equipment, te systems, etc.)	articipa of key elecom	ate in ma	naging s (supplie		
6.	Assess the te courses of ac		asibility of	alternativo	e		21.	Plan for need composition (ed cha				
7.	Establish prid and projects		ong work ui	nit activiti	ies			Take an activ staff for work		in recruit	ing and r	etaining	
8.	Schedule wo used most ef		available re	esources a	re			Develop appr and standards		e perforn	nance elei	nents	
9.	Provide spec work objective				3			Use performa assess employ					. <u> </u>
10.	Identify specto accomplis			ons neede	d			Use personne support agend				that	
11.	Explain or ju orally or in v		t unit budge	et requests	S			Apply person selection and					
12.	Apply an unof the agency Budget and C	y, Office o	f Managem	ent and				Use personne promote goo (such as resol	d labo	r-manage	ement rela	ations	
	Prepare or pro-	ıl managen	nent system	s reports				Take corrective employees as			ry actions	s with	
15.	Project long- requirements	-term finar	ncial resour					Formally reco				oyees	

	0 1 2 3	4		5	6	6		,	7	8	\Box	9		
	No Skill Basic Skill	Inte	ermed	liate	Skil	ll			Adv	vance	d S	kill		
30.	Give employees authority commensurate		49.					es an	d req	uests f	from	outsid	le	
	with delegated responsibilities.	ш			work									Ш
31.	Help employees identify their development needs and get appropriate training or experience.		50.							and fu under		ons to d.		
32.	Give praise for good work.	Ш	51.				omote ithin			t befor	e gr	oups a	nd	
33.	Recognize when employees are having difficulty performing work.		52.	Ma	intain	n prod	ductiv	e wo	rking	g relati general				
34.	Maintain a balance between concern for people and concern for productivity.		53.	Ma	intain	n prod	ductiv	e wo	rking	g relati	ionsl	nips		\Box
35.	Explain tasks expectations so that employees clearly understand their roles.		54.	Ma	intain	n prod		e wo	rking	g relati				\Box
36.	Coach and counsel employees on a variety of matters.		55.	Kee	ep hig	gher l	evel 1	nana	geme	ent info				
37.	Keep up-to-date with organizational politics in agency.		56.	Adj		cha	_			nd, res				
38.	Keep up-to-date with political developments/ trends that may affect work unit.		57.	Spo	t irre	gulaı	rities i			nit ope	ratio	ons		
39.	Keep up-to-date with socio-economic developments/trends that may affect work unit.		58.	Use	direc	ct ob	servat	tion o	or inf	ormal	cont	tacts		
40.	Keep up-to-date with Presidential/Administration priorities and initiatives.		59.	Set	up an	nd us				ns for 1	mon	itoring		
41.	Keep up-to-date with technological changes that may affect work unit.		60.		rk pro		s. source	es as	nece	ssary.				
42.	Keep up-to-date with objectives and activities of organizations within agency.		61.							effici eratio		[,] and		
43.	Keep employees informed about external issues (political, economic, interests groups, etc.) That impact their work.		62.				realis			sess th	ie ov	rerall		
44.	Identify and apply information from higher management that affects work unit.		63.									luation ations.	1	
45.	Explain/clerify broad agency politics and		64.	Ass	sess p	rogre	ess to	ward	achie	eving v	work	c unit g	goals.	Ш
	priorities to employees.	Ш	65.				to in		e wo	rk uni	t pro	ocedure	es,	
	Prepare letters, memos, or reports that require little modification by higher management.		66.		sent i			ly an	d per	suasiv	ely i	n		
47.	See that work activities/products reflect higher management directives/policies.		67.	Pre	-	deas		acts o	clearl	y and	effe	ctively		
48.	Represent/promote work unit before groups and individuals outside agency.		68.	List		othe		d sho	w un	dersta	ndin	g of w	hat	

	0	1	Т	2	3	3		4	\top	5	6	1	Г	7	\top	8	Т	9	\neg	
	No Skill		Bas	sic Ski	ill			In	term	ediate	Skill			A	 dva	nced S	Ski	—— ill	_	
	110 81111		2000	720 222							~									
69.	Persuade other course of action) "bt	ıy into	" a de	esired			90.	ambi	nge work guous dir higher m	ective	es ai	nd ob						
70.	Provide positiv reinforces desir				ner th	hat			91.		lle job pro	_			ess.					
71.	Make favorable of settings.	e first imj	press	sions ir	n a va	riety			92.		urage ope employe		nmı	unica	tion	and in	ıput	t		
72.	Work to resolve satisfaction.	e differen	ices	to mut	ual						it to and									Ш
73.	Be consistent a	ınd fair in	ı dea	ling w	ith en	nploy	ees.		94.		se positio nge is ne		en 1	new i	infor	mation	1 SU	ıgges	sts	
74.	Provide negative constructive ma		.ck in	1 a					95.		st manage			le to	fit d	lifferen	ıt			
75.	Accurately asses weaknesses of		tren	gths an	nd				96.		attention ghout the		ario	ety of	f pro	blems				
76.	Realistically as and impact on o		stre	ngths,	weak	enesse	es		97.		rate and/ ive soluti									
77.	Accept and ma	ike use of	`just	ified c	riticis	sm.			98.	Take	calculate	d risks	s in	man	agin	ıg worl	k uı	nit.		
78.	Achieve object power or autho		iscre	etly us	sing				99.		gnize and ther goal					f oppoi	rtur	nities		
79.	Resolve conflict discussions or of			ırough	infor	rmal					age own t			-						Ш
80.	Assist employe technical proble		olvin	ıg					101.		action ra tions as tl				ing t	o react	t to			
81.	Keep up-to-dat technical area of	te with de				ering.			102.		lecisively n is need		wn a	autho	rity	when	tim	ely		
	law, budgeting,	, etc.)						Ш	103.		lop and i					is to				
82.	Actively promo within work un		ratio	n and	teamy	work			104.		the initia				ng ii	nforma	ıtio	n		
83.	Support higher with employees		nent	and po	olicy	decis	ions		105.		tain a hig		el o	f mer	ntal :	activity	y fo	r		
84.	Demonstrate a – a "can do" at		appro	oach to	o emp	oloyee	es		106.	Work	persister	ntly to					e			\Box
85.	Make "tough"	or unpop	ular	decisio	ons.			Ш	107								1140			
86.	Accept respons "pass the buck"		r wo	rk unit	t and 1	not				as we	oncerned ell as con	ductin	ıg d	ay-to	o-day	y activi	ities	s.		님
87.	Show respect a	and suppo	ort fo	r empl	loyees	S.					hat is ne		•							Ш
88.	Set a good exam	mple for	emp]	loyees.					109.	Set comp	hallengin oleting wo	g but 1 ork un:	real it p	listic rojec	dead ts.	llines	for			
89.	Conduct briefin that achieves de				ngs in	ı a wa	ıy		110.		tain a ser o-day act			ssion	in					

			-	_	_	_					
	0	1 2	3	4	5	6		7	8	9	
	No Skill	Basic S	skill	Inte	rmedia	te Skill		Ad	vanced S	Skill	
111	Take into account	a wide variety (of factors that		119 R	ecognize th	e kev	narts of a	nroblem	or issue	
111.	affect work unit ef							-	-		
112.	Take longer term g preparing short-ter					ather and sl equiry and o			ı through	informal	
113.	Take a "big picture and situations.	e" view of issue	es			ecognize wide time".	hen to	take action	on and wh	ien to	
114.	Use results of quardecision making.	ntitative data an	alysis in			aintain a ba				ıls or	
115.	Anticipate obstacl goals and identify					emonstrate olicies and			nsitive ag	gency	
116.	Recognize discrep various types of in		ciencies in			onsider the ourse of act		cal implica	ations of a	ı given	
117.	Be logical and sys and issues.	stematic in analy	zing problems		(6	ke the imp e.g., funding decision r	g, spe	cial intere			
118.	Identify patterns in	n events or info	rmation.								

Step 3 Your Present Skill Level (Technical)

The purpose of this step is to provide a self-assessment of your current level of knowledge/skill in each category using a scale of 0 to 9. This self-assessment is **without regard** to the knowledge/skill requirements of your present position. Please be sure that you have assigned a value to each category, even if it is 0.

	0 1 2 3	4	5	6		7	8	9]
	None Basic Skill	Inte	rmedia	te Skill		Ad	vanced	Skill	
1.	Nuclear Energy		9. \$	Safeguards/	Security				
	a. Policy Development	Ш	г	. Adminis	tration				
	b. Nuclear Reactor Operations/Technology/R&I		ŀ	. Emerger	ncy Prepa	rednes	s		L
	c. (Non-Weapons related) Nuclear or Hazardous Waste Management/Dsiposal.			. Evaluatio	on				
	d. Uranium Enrichment		C	l. Policy					L
	e. Nuclear Weapons Testing		10. I	Power Adm	ninistratio	on			_
2.	Nuclear Weapons Management		г	. Power M	larketing				
	a. Nuclear Weapons Production		ł	o. Power T	ransmiss	ion			F
	b. Nuclear Weapons Disposal	П	C	. Construc	ction/Fac	ilities			⊢
	c. Nuclear Weapons Research	Ħ	C	l. Conserv	ation/Env	vironen	nental In	ıpact	L
	d. Weapons Maintenance	П	11. E	Energy Info	rmation	System	ıs		
	e. Nuclear Weapons Testing		а	. Data Col	llection				L
3	Fossil Energy R&D/Technology	\Box	ŀ	. Statistica	al Analys	sis			Ļ
		Ħ	C	. Informat	ion Servi	ices			L
4.		H	12. I	nformation	Resourc	e Man	agement		
5.	Energy Conservation	\vdash	a	. Compute	er Science	e R&D			Г
6.	Renewable Energy			o. ADP Ad					
7.	Energy Sciences		C	. Compute	er Service	es			
	a. Biological Sciences		Ċ	l. Commu	nications	Manag	gement		
	b. Physical Sciences	Щ	13. I	Project Mar	nagement	t			
	c. Energy Science R&D	Ш		. Planning					Г
	d. Nuclear Medicine			o. Construc					F
				. Facilities		ment			Ē
8.	Environmental Sciences			l. Contract	_				
	a. Environmental Protection				_				_
	b. Environmental Restoration			Regulatory					
	c. Safety & Health		а	. Complia	nce and l	Enforce	ement		H
	d. R&D	Ħ	ŀ	b. Legal, F	inancial o	or Ecor	nomic Ar	ıalysis	F
	e. Quality Assurance/Control	Ħ	C	. Regulato	ory Fuels				L

0 1 2 3	4 5 6 7 8 9
None Basic Skill	Intermediate Skill Advanced Skill
 15. Legal a. Law Administration b. Legislative Analysis c. Litigation 16. Investigation 	19. Financial Management a. Budget b. Accounting c. Financial Analysis d. Financial Auditing
a. Criminal b. Civil c. Internal Self-Assessment d. Auditing	e. Financial Policy 20. External Relations a. International Negotiations b. Public Affairs
17. Procurementa. Policy and Advisory Serviceb. Contract Negotiationc. Contract Administrationd. Industrial Relations	c. Congressional Liaison d. Intergovernmental Liaison e. Intelligence
 18. Human Resources Management/Adminstration a. Personnel b. Organization & Management Systems c. Equal Employment Opportunity d. Property Management e. Administrative Support Services 	