

# Rhode Island Department of Behavior Healthcare, Developmental Disabilities and Hospitals

## **New Rate and Payment Options Study**

# **Provider Survey**

– distributed by –

Burns & Associates
A Division of Health Management Associates

April 25, 2022

Questions? Contact Steven Abele with Health Management Associates at (602) 466-9841 or sabele@healthmanagement.com

### Agency Contact Information and Revenues (click the ① icons for directions)

Line	Factor	Input	
	Agency Contact Information		
1	Agency name		
2	Provider ID ①		
3	Contact name ()		
4	Job title of the individual listed on Line 3		
5	Phone number for the individual listed on Line 3		
6	Email address for the individual listed on Line 3		
7	End date of the fiscal year for information is reported ①		
	Annual Agency Revenues for most recently completed Fiscal Year 1		
8	I/DD Program Revenue; Rec'd from State/Other Gov't/Pvt Pay ①		
9	Other Program Revenue; Rec'd from State/Other Gov't/Other Pay 1		
10	SSI/SSDI and other room and board payments ()		
13	Other Program Revenue; Investment/Grants/Fund Raising/Donations ①		
16	Total Revenues ①	\$0	

Include only those staff who primarily perform administrative functions. Staff who do not have any costs allocated to the I/DD program do not need to be reported.

т.		y's most recently completed			tual Wages Actual Cost of Payroll Taxes and Benefits ①						
Line	Job Title ①	Certification/ Licensure		Actual Wages		Actual	Cost of Pa	yroll Taxe	s and Bend	efits (i)	
		•	Emp.	•	Social Security and Medicare ①	Federal and State Unemployment Insurance ①	Workers' Compensation ①	Health Insurance	Other Insurance 🛈	Retirement ①	Other Benefits 🛈
Ex.	<b>Executive Director</b>		1	\$75,000	\$5,738	\$394	\$1,500	\$6,000	\$400	\$2,250	\$150
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Include only those staff who primarily perform administrative functions. Staff who do not have any costs allocated to the I/DD program do not need to be reported.

Line	Job Title (1)	y's most recently completed Certification/ Licensure	# <b>of</b>	Actual Wages		Actual	Cost of Pa	vroll Taxe	s and Ben	efits (i)	
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					Social Security and Medicare ①	Federal and State Unemployment Insurance ①	Workers' Compensation ①	Health Insurance ①	Other Insurance ①	Retirement ①	Other Benefits ①
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				7	Time Allo	ocation (	)				
I/D	I/DD Program		Oth	ier Progi	ram		SSI/SSD1	I	Investments/Grants/ Fund Raising/ Donations		
Admin.	Admin. Support Direct Sumport		Admin.	Program Support	Direct Support	Admin. Program Support		Direct Support	Admin.	Program Support	Direct Support
55%	0%	0%	35%	0%	0%	0%	0%	0%	10%	0%	0%

				7	Time Allo	cation (	)				
I/D	I/DD Program		Oth	ier Progi	am	SSI/SSDI			Investments/Grants/ Fund Raising/ Donations		
Admin.	Admin. Program Support Direct		Admin.	Program Support	Direct Support	Admin.	Admin. Program Support Direct Support		Admin.	Program Support	Direct Support

## General Expenses Other Than Staff Salary and Benefits (see p. 5 of the instructions and click the ① icons for directions)

Report costs for the agency's most recently completed fiscal year			(	Cost Allocation	<b>(i)</b>	
		% 0	of Cost Allocate	d to	% of Cost All	ocated to Other
			I/DD Program		Prog	grams
	Total	Direct	Admin.	Program	Admin.	Program
Line Category	Expense	Care		Support		Support
1 Administrative Facility Rent/Mortgage/Depreciation (exclude direct service space) ①						
2 Facility Janitorial/Landscaping/Repairs/Etc. (exclude direct service space)						
3 Utilities/Telecommunications/Etc. (exclude direct service space costs) (j)						
4 Travel, Vehicle ①						
5 Travel, Air, Lodging, Per Diem (exclude participant transportation or direct support vehicles/						
reimbursement) ①						
6 Office Equipment and Furniture (1)						
7 Depreciation (exclude facility and vehicles)						
8 Interest Expense (excluding mortgage)						
9 Other Taxes (exclude payroll taxes and personal income taxes) (i)						
10 Licensing/Certification/Accreditation Fees ①						
11 Hiring Expenses (e.g., advertising; exclude staff costs) ①						
12 Training Expense (e.g., fees and materials; exclude staff costs) ①						
13 Insurance (exclude health, dental, workers' comp, auto insurance) ①						
14 Information Technology Expense (e.g., computers and software) ①						
15 Office Supplies ①						
16 Advertising						
17 Dues and Subscriptions ①						
18 Consulting - Legal/Accounting/Etc. ①						
19 Allocated Corporate Office Overhead ①						
20 [If Overhead is reported in Line 19, describe allocation methodology here]						
21 Other 1 (Input Description) ①						
22 Other 2 (Input Description)						
23 Other 3 (Input Description)						
24 Other 4 (Input Description)						
25 Other 5 (Input Description)						
26 Total Non-Staff Expenses ①	\$0	\$0	\$0	\$0	\$0	\$0

## General Expenses Other Than Staff Salary and Benefits (see p. 5 of the instructions and click the ① icons for directions)

Кероп	costs for the agency's most recently completed fiscal year		Cost Allo	cation (i)	
			Allocated to SSDI	Invenstments	Allocated to /Grants/ Fund Donations
		Admin.	Program	Admin.	Program
	Category		Support		Support
1	Administrative Facility Rent/Mortgage/Depreciation (exclude direct service space) ①				
2	Facility Janitorial/Landscaping/Repairs/Etc. (exclude direct service space)				
3	Utilities/Telecommunications/Etc. (exclude direct service space costs) (i)				
4	Travel, Vehicle (1)				
5	Travel, Air, Lodging, Per Diem (exclude participant transportation or direct support vehicles/				
	reimbursement) ①				
6	Office Equipment and Furniture ①				
7	Depreciation (exclude facility and vehicles)				
8	Interest Expense (excluding mortgage)				
9	Other Taxes (exclude payroll taxes and personal income taxes) ①				
10	Licensing/Certification/Accreditation Fees ①				
11	Hiring Expenses (e.g., advertising; exclude staff costs) ①				
12	Training Expense (e.g., fees and materials; exclude staff costs) ①				
13	Insurance (exclude health, dental, workers' comp, auto insurance) ①				
14	Information Technology Expense (e.g., computers and software) ①				
15	Office Supplies (1)				
16	Advertising				
17	Dues and Subscriptions ①				
18	Consulting - Legal/Accounting/Etc. ①				
19	Allocated Corporate Office Overhead ①				
20	[If Overhead is reported in Line 19, describe allocation methodology here]				
21	Other 1 (Input Description) (i)				
22	Other 2 (Input Description)				
23	Other 3 (Input Description)				
24	Other 4 (Input Description)				
25	Other 5 (Input Description)				
26	Total Non-Staff Expenses ①	\$0	\$0	\$0	\$0

#### Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

List all staff who provide Program Support or billable I/DD services directly to individuals, including DSPs and professional staff. Direct care staff who support or work only in non-I/DD programs do not need to be reported.

Line	Job Title (1)	Certification/	Educational	Employee/	Super-	If super-		Wage Detail	
		Licensure (i)	Requirement (1)	Contractor	visor? (i)	visor, Avg. #		Total	Average
			_	<b>①</b>		of Staff	<b>Hours Paid</b>	Wages Paid	Hourly
						Supervised	<b>①</b>	<b>①</b>	Wage (1)
						•			
	Nurse	LVN/LPN	Associates Degree	Employee	Yes	10	4,160	\$62,300	\$14.98
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#### Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

List all staff who provide Program Support or billable I/DD services directly to individuals, including DSPs and professional staff. Direct care staff who support or work only in non-I/DD programs do not need to be reported.

Line	Job Title (i)	Certification/	Educational	Employee/	Super-	If super-		Wage Detail	
		Licensure (i)	Requirement ①	Contractor	visor? (i)	visor, Avg. # of Staff Supervised	Total	Total Wages Paid	Average Hourly Wage ①
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#### Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

List all staff who provide Program Support or billable I/DD services directly to individuals, including DSPs and professional staff. Direct care staff who support or work only in non-I/DD programs do not need to be reported.

	Job Title (i)	Certification/	<b>Educational</b>	Employee/	Super-	If super-		Wage Detail		
		Licensure ①	Requirement ①	Contractor	visor? (i	visor, Avg. # of Staff Supervised	Total	Total Wages Paid ①	Average Hourly Wage ①	
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Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

Line			Pay	roll Tax and	Benefit De		Annual	Staff Train	ning Hours	Allocatio	on of Time		
	Social Security and Medicare	Federal and State Unemploymemt	⊖ Workers' Comp.	Health Insurance	⊖ Other Insurance	⊖ Retirement	⊖ Other Benefits	Total Cost of Payroll Taxes and Benefits	Turn- over ①	1st Year (Per Staff Avg.) ①	Following Years (Per Staff Avg.)	Program Support duties ①	Direct Care duties ①
Ex.	\$4,766	\$42	\$1,850	\$5,400	\$240	\$2,250	\$240	\$14,788	25%	40	20	0%	100%
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Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

Line			Pay	roll Tax and	Benefit De	etail 🛈			Annual	Staff Train	ning Hours	Allocatio	n of Time
	Social Security and Medicare	Federal and State Unemploymemt	Workers' Comp.	Health Insurance	Other Insurance	Retirement	Other Benefits	Total Cost of Payroll Taxes and Benefits	Turn- over ①	1st Year (Per Staff Avg.) (i)	Following Years (Per Staff Avg.)	Program Support duties ①	Direct Care duties ①
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Program & Direct Care Staff - Wages, Turnover, and Training (see p. 5 of the instructions and click the ① icons for directions)

Line			Pay	roll Tax and	Benefit De	etail 🕦			Annual	Staff Train	ning Hours	Allocatio	n of Time
	Social Security and Medicare	Federal and State Unemploymemt	Workers' Comp.	Health Insurance	Other Insurance	Retirement	Other Benefits	Total Cost of Payroll Taxes and Benefits	Turn- over ①	1st Year (Per Staff Avg.) (i)	Following Years (Per Staff Avg.)	Program Support duties ①	Direct Care duties ①
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#### Program & Direct Care Staff - Allocation of Work Hours by Service (see p. 5 of the instructions and click the ① icons for directions)

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Line	Job Titles (1)				_														
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		in a	ati	<u> </u>	ij	e po		Community-Based Supports	ts		Overnight Shared Supports		<u>.</u>		Job Assessment and Development			ra	ces
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		00	aci.	Supports Broker	Ħ	Non-Congregate Residential Supp	in en	<b>Y</b> -	Natural Supports Training		$\mathbf{S}$	Day Program	æ	Transportation	Job Assessme Development	Job Coaching	Job Retention	na	<b>S</b>
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Program & Direct Care Staff - Allocation of Work Hours by Service (see p. 5 of the instructions and click the ① icons for directions)

Report the time distribution for the agency's most recently completed fiscal year

	Report the time distr	ibution f	or the ag	ency's mo	ost recent	tly compl	eted fisco	al year											
Line	Job Titles (i)	dination	litation	ker	abilitation	ate upports	50 S	Sased	orts		ared		Services	ų	nt and			Training	vices and
		Support Coordination	Support Facilitation	Supports Broker	Residential Habilitation	Non-Congregate Residential Supports	Shared Living Arrangements	Community-Based Supports	Natural Supports Training	Respite	Overnight Shared Supports	Day Program	Professional Services	Transportation	Job Assessment and Development	Job Coaching	Job Retention	Prevocational Training	All Other Services and Activities ①
25		<b>J</b> 1	<b>J</b> <sub>1</sub>	<b>J</b> 1			<b>9</b> 1 4	<b>J J</b> <sub>2</sub>			<b>J</b>								7 7
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### Program & Direct Care Staff - Allocation of Work Hours by Service (see p. 5 of the instructions and click the ① icons for directions)

	Report the time distr	<u>ribution j</u>	for the ag	ency's mo	ost recen	<u>tly compi</u>	<u>leted fisc</u>	al year											
Line	Job Titles ①	Support Coordination	Support Facilitation	Supports Broker	Residential Habilitation	orts		ty-Based	Natural Supports Training		Overnight Shared Supports	gram	Professional Services	rtation	Job Assessment and Development	ching	ntion	Prevocational Training	All Other Services and Activities ①
		Support	Support	Support	Resident	Non-Congregate Residential Supp	Shared Living Arrangements	Communi Supports	Natural S Training	Respite	Overnight Supports	Day Program	Professic	Transportation	Job Assessme Development	Job Coaching	Job Retention	Prevocat	All Other Activities
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#### Fringe Benefits for Direct Care Staff (see p. 6 of the instructions and click the ① icons for directions)

	t data for the agency's most recently completed fiscal year			
Line	Factor	Example	Full-Time (1)	Part-Time
	Staffing			
1	No. of DCSs providing I/DD program services employed by the agency as of the last day of the reported fiscal year ①	30		
	Holidays ①			
2	Did your organization offer holiday pay to DCSs during the reported fiscal year?	Yes		
3	Of the staff listed on Line 1, number who were eligible for holiday pay as of the last day of the reported fiscal year	22		
4	Average number of annual holidays (days, not hours) that eligible staff received during the reported fiscal year	10		
	Paid Time Off (PTO, Vacation and Sick Time)			
5	Did your organization offer paid time off in addition to holidays to direct care staff during the reported fiscal year?	Yes		
6	Of the staff listed on Line 1, number who were eligible for paid time off as of the last day of the reported fiscal year	18		
7	Average number of paid time off days (days, not hours) that eligible staff received during the reported fiscal year	10		
	Health Insurance			
8	Did your organization offer health insurance to direct care staff during the reported fiscal year?	Yes		
9	Of the staff listed on Line 1, number who were <i>eligible</i> for health insurance as of the last day of the reported fiscal year	15		
10	Of the eligible staff listed on Line 9, number who received health insurance from your organization as of the last day of the reported	10		
	fiscal year ①			
11	Organization's total health insurance expense in the last month of the reported fiscal year for the staff listed on Line 10	\$4,080		
12	Calculated average monthly cost per participating employee ①	\$408		
	Other Benefits			
13	Did your organization offer any other benefits (e.g., retirement, dental, etc.) to direct care staff during the reported fiscal year?	No		
14	[If yes, please specify the benefit(s) here]			
15	Of the staff listed on Line 1, number who were <i>eligible</i> for these benefits as of the last day of the reported fiscal year ①	-		
16	Of the eligible staff listed on Line 15, number who <i>received</i> these other benefits from your organization as of the last day of the	-		
	reported fiscal year (i)			
17	Organization's cost for providing these benefits in the last month of the reported fiscal year for the staff listed on Line 16	-		
18	Calculated average monthly cost per participating employee ①			
	State Unemployment Insurance and Workers' Compensation ①			
19A	If your organization made Rhode Island state unemployment insurance payments based on a percentage of wages, report your	1.10%		
	organization's Employment Security tax rate for the reported fiscal year ①			
19B	If your organization made Rhode Island state unemployment insurance payments based on a percentage of wages, report your	0.21%		
	organization's Job Development tax rate for the reported fiscal year ①			
20	If your organization paid actual costs ("payments in lieu of contributions") of state unemployment insurance benefits claimed by former			
	employees, organization's total UI payments during reported fiscal year ①			
21	Avg. workers' compensation rate for direct care staff as of the last day of the reported fiscal year (per \$100 in wages paid) ①	\$1.89		
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#### **Support Coordination**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	ł
	Agency Caseload			i
1	Number of individuals receiving Support Coordination services from your organization	300		i
2	Average caseload of a support coordinator (for a full-time equivalent staff person)	35		<b>①</b>
3	Average number of annual contacts per individual for:			<b>(i)</b>
3a	Individuals in Tier A	12		i
3b	Individuals in Tier B	15		i
3c	Individuals in Tier C	18		i
3d	Individuals in Tier D	24		i
3e	Individuals in Tier E	30		i
3f	Individuals in with L6 modifier	15		i
4	Percentage of individuals within Tier with a L9 modifier for supplemental funding needs above tier			<b>(i)</b>
4a	Individuals in Tier A	0%		i
4b	Individuals in Tier B	5%		i
4c	Individuals in Tier C	5%		i
4d	Individuals in Tier D	15%		i
4e	Individuals in Tier E	20%		i

#### **Support Coordination**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	
	Staffing Pattern for a 'typical' week for a support coordinator. Input the number of hours per week for the following	ing:		<b>①</b>
5	Total hours worked and paid for in a week	40.00		
6	Providing defined Support Coordination services	20.00		<b>(i)</b>
7	Time spent on face-to-face contacts with individuals	3.50		<b>(i)</b>
8	Time spent on telephonic/remote contacts with individuals	1.50		<b>(i)</b>
9	Time 'lost' due to missed appointments	1.00		<b>①</b>
10	Time transporting individuals served	2.50		
11	Travel time between individuals served	4.00		A
12	Recordkeeping (do not include documentation during the course of service provision)	4.00		A
13	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	3.50		<b>(i)</b>
14	Other activities [type description here]	0.00		1
15	Other activities [type description here]	0.00		
16	Other activities [type description here]	0.00		
17	Has all time been allocated? (Total hours from Line 5 should equal sum of Lines 6 - 16)	Yes	Yes	<b>(i)</b>
18	Total miles driven per week per support coordinator for travel between individuals and transporting individuals	25		4

#### **Support Facilitation**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

	Factor	Example	Input	]
	Agency Caseload			
1	Number of individuals receiving Support Facilitation services from your organization	300		l
2	Average caseload of a support facilitator (for a full-time equivalent staff person)	35		<b>(i)</b>
3	Average number of annual contacts per individual for:			<b>(i)</b>
3a	Individuals in Tier A	12		
3b	Individuals in Tier B	15		
3c	Individuals in Tier C	18		
3d	Individuals in Tier D	24		
3e	Individuals in Tier E	30		0
4	Percentage of individuals within Tier with a L9 modifier for supplemental funding needs above tier			(i)
4a	Individuals in Tier A	0%		
4b	Individuals in Tier B	5%		
4c	Individuals in Tier C	5%		4
4d	Individuals in Tier D	15%		4
4e	Individuals in Tier E	20%		
5	Number of workers providing services through Self-Directed model services within your organization	50		4_
	Staffing Pattern for a 'typical' week for a support facilitator. Input the number of hours per week for the following		Í	<b>①</b>
6	Total hours worked and paid for in a week	40.00		4_
7	Providing defined Support Facilitation services	20.00		<b>(i)</b>
8	Time spent on face-to-face contacts with individuals	3.50		<b>(i)</b>
9	Time spent on telephonic/remote contacts with individuals	1.50		1
10	Time 'lost' due to missed appointments	1.00		<b>(i)</b>
11	Time transporting individuals served	2.50		
12	Travel time between individuals served	4.00		
13	Recordkeeping (do not include documentation during the course of service provision)	4.00		
14	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	3.50		1
15	Other activities [type description here]	0.00		<b>(i)</b>
16	Other activities [type description here]	0.00		
17	Other activities [type description here]	0.00		4
18	Has all time been allocated? (Total hours from Line 6 should equal sum of Lines 7 - 17)	Yes	Yes	(i)
19	Total miles driven per week per support coordinator for travel between individuals and transporting individuals	25		

#### **Supports Broker**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

	Factor	Example	Input	
	Agency Caseload and Service Design			]
1	Number of individuals receiving Supports Broker services from your organization	50		
2	Average caseload of a supports broker (for a full-time equivalent staff person)	25		(
3	Average number of hours to complete an initial (first) plan	4.00		
4	Average number of hours to complete a renewal plan	2.50		
	Staffing Pattern for a 'typical' week for a supports broker. Input the number of hours per week for the following:			(i
5	Total hours worked and paid for in a week	35.00		
6	Providing Supports Broker services [Line 3 * Line 4]	10.00		
7	Providing other direct (face-to-face) services	19.00		
8	Travel time between individuals	1.75		
9	Recordkeeping (do not include documentation during the course of service provision)	2.00		
10	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	2.00		
11	Time lost to missed appointments	0.25		
12	Other activities [type description here]	0.00		
13	Other activities [type description here]	0.00		1
14	Other activities [type description here]	0.00		1
15	Has all time been allocated? (Total hours from Line 5 should equal sum of Lines 6 - 14)	Yes	Yes	
16	Average miles driven per week per DSP to travel between service encounters	35		1
17	Average miles driven per week per DSP to transport individuals	35		

### Residential Habilitation - Group Home Settings

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input
	Agency Caseload		•
1	Number of individuals receiving Residential Habilitation (Group Home) services from your organization	25	
2	Number of homes providing Residential Habilitation (Group Home) services within your organization	7	
3	Average number of absences per individual/per year (annualized)	11	
4	Are staff working overnight shifts permitted to sleep?	Yes	
5	If yes, does your organization pay a "sleep-time" differential?	Yes	
	Activities Outside of the Home		
6	Of the individuals reported on Line 1, number regularly participating in activities (paid or unpaid) outside of the	23	
U	home without Residential Habilitation staff (e.g., Day, Employment, School)	23	
7	For individuals participating in outside activities, average scheduled hours per week	25	
8	For individuals participating in outside activities, average number of hours per week they participate	21	
9	Average number of hours per week that no staff are in the home because all residents are away from the home	15	
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:		
10	Total hours worked and paid for in a week	40.00	
11	Providing Residential Habilitation services	31.50	
12	Providing other direct (face-to-face) services	8.00	
13	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50	
14	Other activities [type description here]	0.00	
15	Other activities [type description here]	0.00	
16	Other activities [type description here]	0.00	
17	Has all time been allocated? (Total hours from Line 10 should equal sum of Lines 11 - 16)	Yes	Yes

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	Keport detai			st recently	1	ipicica jiscai								
	ļ	Example	Home				Home	e #1				Home	: # <b>2</b>	
	Location					Location					Location			
1	Home ID		1845 1	N Main	<b>(i)</b>	Home ID					Home ID			
2	Effective Ho	ome		4	<b>(i)</b>	Effective H	ome			<b>①</b>	Effective H	ome		
	Capacity					Capacity					Capacity			
3	Occupancy	Rate	97	.2%	<b>(i)</b>	Occupancy	Rate			<b>①</b>	Occupancy	Rate		
	Resident Inf	formation			<b>(i)</b>	Resident In	formation			<b>(i)</b>	Resident In	<i>formation</i>		
	Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly
	Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych
			Hours	Hours				Hours	Hours				Hours	Hours
4a	Tier B	N	0.0	2.0										
4b	Tier C	Y	4.0	0.0										
4c	Tier C	N	2.0	2.0										
4d	Tier D	N	0.0	4.0										
4e														
4f														
4g														
4h														
4i														
4j	D 11 G					D 11	7. 60 0.1	, ,			D 11	7, 60, 0,1		
	Residence S			1.0		Residence S					Residence S			
5	# of DSP's A		Awake	10 Asleep	(i) (i)	# of DSP's A			Agloom		# of DSP's			Aglaan
	Staffing Hot	urs	Hours	Hours	W	Staffing Ho	urs	Awake Hours	Asleep Hours	<b>W</b>	Staffing Ho	ours	Awake Hours	Asleep Hours
	by Day					by Day		nours	nours		by Day		nours	nours
6a	Sunday Monday		58.0	0.0		Sunday Monday					Sunday Monday			
6b	Tuesday		50.0	0.0		Tuesday					Tuesday			
6c 6d	Wednesday		50.0	0.0		Wednesday					Wednesday			
6e	Thursday		50.0	0.0		Thursday					Thursday			
6f	Friday		50.0	0.0		Friday					Friday			
6g	Saturday		58.0	0.0		Saturday					Saturday			
Ug	Baturuay		50.0	0.0	J	Saturday					Baturuay			

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	Example 1		]
	Location		1
1	Home ID	1845 N Main	l
2	Effective Home	4	
	Capacity		ı
	Vehicles for Site		1
		Input	
7	# of vehicles	1	
8	Size of vehicle in terms	7	ĺ
	of passengers	/	ı
9	Purchase cost	\$42,500	l
10	Mo. lease cost		l
11	Annual mileage for	15,000	l
	agency vehicles		l
12	Annual mileage for	250	l
	staff-owned vehicles		

Home	#1
Location	
Home ID	
<b>Effective Home</b>	
Capacity	
Vehicles for Site	
	Input
# of vehicles	
Size of vehicle in terms	
of passengers	
Purchase cost	
Mo. lease cost	
Annual mileage for	
agency vehicles	
Annual mileage for	
staff-owned vehicles	

Home	#2
Location	
Home ID	
<b>Effective Home</b>	
Capacity	
Vehicles for Site	
	Input
# of vehicles	
Size of vehicle in terms	
of passengers	
Purchase cost	
Mo. lease cost	
Annual mileage for	
agency vehicles	
Annual mileage for	
staff-owned vehicles	

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

			Home			.,,,,,	ieu jiscui yeur	Home	#4				Home	#5	
		Location					Location					Location			
1	<b>(i)</b>	Home ID				<b>(i)</b>	Home ID				<b>(i)</b>	Home ID			
2	<b>(i)</b>	Effective He	ome			<b>(i)</b>	Effective Ho	ome				Effective H	ome		
		Capacity					Capacity					Capacity			
3	<b>(i)</b>		Rate			<b>(i)</b>	Occupancy	Rate			<b>(i)</b>	Occupancy	Rate		
	<b>①</b>	Resident Information			<b>(i)</b>	Resident Inf	formation				Resident Inj				
		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly
		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych
				Hours	Hours				Hours	Hours				Hours	Hours
4a															
4b															
4c															
4d															
4e															
4f															
4g															
4h															
4i															
4j		D 11					D 11 G					D 11			
	•	Residence S				•	Residence S	taffing Sch	edule		•	Residence S			
5	_				Aalaas		# of DSP's A			Aalaa		# of DSP's A			Aalaas
	<b>①</b>	Staffing Ho	urs	Awake Hours	Asleep Hours	<b>(i)</b>	Staffing Hot	urs	Awake Hours	Asleep Hours	<b>①</b>	Staffing Ho	urs	Awake Hours	Asleep Hours
60		by Day Sunday		Hours	110018		by Day		Hours	Hours		by Day Sunday		110018	110018
6a 6b		Monday					Sunday Monday					Monday			
6c		Tuesday					Tuesday					Tuesday			
6d		Wednesday					Wednesday					Wednesday			
6e		Thursday					Thursday					Thursday			
6f		Friday					Friday					Friday			
6g		Saturday					Saturday					Saturday			

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	•	Home #3			Home	#4		Home	#5	
		Location			Location			Location		
1	<b>(i)</b>	Home ID		<b>(i)</b>	Home ID		<b>(i)</b>	Home ID		
2	<b>(i)</b>	Effective Home		<b>(i)</b>	Effective Home		<b>(i)</b>	<b>Effective Home</b>		
		Capacity			Capacity			Capacity		
		Vehicles for Site			Vehicles for Site			Vehicles for Site		
			Input			Input			Input	
7	<b>①</b>	# of vehicles		<b>(i)</b>	# of vehicles		<b>①</b>	# of vehicles		
8	<b>①</b>	Size of vehicle in terms		<b>(i)</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms		
		of passengers			of passengers			of passengers		
9	<b>(i)</b>	Purchase cost		<b>(i)</b>	Purchase cost		<b>①</b>	Purchase cost		
10		Mo. lease cost			Mo. lease cost			Mo. lease cost		
11	<b>①</b>	Annual mileage for		<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for		
		agency vehicles			agency vehicles			agency vehicles		
12	<b>①</b>	Annual mileage for		<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for		
		staff-owned vehicles			staff-owned vehicles			staff-owned vehicles		

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	πορ	ori deidiis jo	Home		echily con	Ιριοι	iea jiscai year	Home	: <b>#7</b>				Home	#8	
		Location					Location					Location			
1	<b>(i)</b>	Home ID				<b>(i)</b>	Home ID				<b>(i)</b>	Home ID			
2	<b>(i)</b>	Effective Ho	ome			<b>(i)</b>	Effective Ho	ome				Effective H	ome		
		Capacity					Capacity					Capacity			
3	<b>(i)</b>	Occupancy	Rate			<b>(i)</b>	Occupancy	Rate			<b>(i)</b>	Occupancy	Rate		
	<b>①</b>	Resident Information				<b>(i)</b>	Resident Inf	formation			<b>①</b>	Resident In	formation		
		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly
		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych
				Hours	Hours				Hours	Hours				Hours	Hours
4a															
4b															
4c															
4d															
4e															
4f															
4g															
4h															
4i															
4j		D :1 C	u cc c l	, ,			D :1 G	, CC , C, I	, ,			D 11 C	u cc c l	, ,	
	<b>(i)</b>	Residence S					Residence St					Residence S			
5	①	# of DSP's A Staffing Ho		Awake	Asleep		# of DSP's A Staffing Ho		Awake	Asleep		# of DSP's Assigned to Staffing Hours		Awake	Asleep
	•	by Day	urs	Hours	Hours	•	by Day	ars	Hours	Hours	•	by Day	urs	Hours	Hours
6a		Sunday		Hours	110415		Sunday		Hours	110415		Sunday		110415	110413
6b		Monday					Monday					Monday			
6c		Tuesday					Tuesday					Tuesday			
6d		Wednesday					Wednesday					Wednesday			
6e		Thursday					Thursday					Thursday			
6f		Friday					Friday					Friday			
6g		Saturday					Saturday					Saturday			

#### **Residential Habilitation - Group Home Settings**

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	- 1	Home	'	ĺ	Home	#7		Home	#8
		Location			Location			Location	
1	<b>(i)</b>	Home ID		<b>(i)</b>	Home ID		<b>(i)</b>	Home ID	
2	<b>①</b>	Effective Home		<b>①</b>	<b>Effective Home</b>		<b>(i)</b>	Effective Home	
		Capacity			Capacity			Capacity	
		Vehicles for Site			Vehicles for Site			Vehicles for Site	
			Input			Input			Input
7	<b>①</b>	# of vehicles		<b>(i)</b>	# of vehicles		<b>①</b>	# of vehicles	
8	<b>①</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms	
		of passengers			of passengers			of passengers	
9	1	Purchase cost		<b>①</b>	Purchase cost		<b>①</b>	Purchase cost	
10		Mo. lease cost			Mo. lease cost			Mo. lease cost	
11	<b>①</b>	Annual mileage for		<b>①</b>	Annual mileage for		<b>①</b>	Annual mileage for	
		agency vehicles			agency vehicles			agency vehicles	
12	<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for		<b>①</b>	Annual mileage for	
		staff-owned vehicles			staff-owned vehicles			staff-owned vehicles	

#### Non-Congregate Residential Habilitation

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Repor	i details for the agency's most recently completed fiscal year		
Line	Factor	Example	Input
	Agency Caseload		
1	Number of Non-Congregate Residential Habilitation sites operated by your agency as of the last day of the reporting	3	
	fiscal year		
2	Number of individuals receiving Non-Congregate Residential Habilitation services from your agency as of the last	12	
	day of the reporting fiscal year		
3	Are staff working overnight shifts permitted to sleep?	No	
4	If yes, does your organization pay a "sleep-time" differential?	No	
5	Does your organization provide coverage through the use of on-call staffing?	Yes	
6	If yes, annual cost of on-call payments for the Non-Congregate Residential Habilitation program	\$5,000	
7	What is your on-call payment policy (e.g., do you cover with admin staff, pay a weekly stipend, etc.)? [type here]		
	Activities Outside of the Home		
8	Of the individuals reported on Line 4, number regularly participating in activities (paid or unpaid) outside of the	23	
0	home without staff (e.g., Day, Employment, School)	23	
9	For individuals participating in outside activities, average scheduled hours per week	25	
10	For individuals participating in outside activities, average number of hours per week they participate	21	
11	Average number of hours per week that no staff are in the home because all residents are away from the home	15	
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:		
12	Total hours worked and paid for in a week	40.00	
13	Providing Non-Congregate Residential Habilitation services	31.50	
14	Providing other direct (face-to-face) services	8.00	
15	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50	
16	Other activities [type description here]	0.00	
17	Other activities [type description here]	0.00	
18	Other activities [type description here]	0.00	
19	Has all time been allocated? (Total hours from Line 12 should equal sum of Lines 13 - 18)	Yes	Yes

#### Non-Congregate Residential Habilitation

Home Details (see p. 7 of the instructions and click the ① icons for directions)

		Example Exampl		st recently	]	ipieieu jiscui	Site 7	<del>#1</del>				Site 7	<del>#</del> 2		
	Location					Location					Location				
1	Site ID		4201 N	Central	<b>(i)</b>	Site ID				<b>(i)</b>	Site ID				
2	Site Capacit	ty		4	<b>(i)</b>	Site Capaci	ty	(			Site Capaci	ity			
3	Occupancy	Rate	97.	.2%	<b>(i)</b>	Occupancy	Rate				Occupancy	Rate			
	Resident Inf	formation			<b>(i)</b>	Resident Inj	formation			<b>(i)</b>	Resident In	formation			
	Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly	
	Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych	
			Hours	Hours				Hours	Hours				Hours	Hours	
4a	Tier B	N	0.0	2.0	ĺ										
4b	Tier C	N	4.0	0.0											
4c	Tier C	N	2.0	2.0											
4d	Tier D	Y	0.0	4.0											
4e															
4f															
4g															
4h 4i															
41 4j															
41	Staffing Sch	adula				Staffing Sch	nodulo				Staffing Sci	hadula			
5	# of DSP's A		Site	5	<b>(i)</b>	# of DSP's A		Site		<b>(i)</b>	# of DSP's A		Site		
	Staffing Hou		Awake	Asleep		Staffing Ho		Awake	Asleep	<b>(i)</b>	Staffing Ho		Awake	Asleep	
	by Day		Hours	Hours		by Day		Hours	Hours		by Day		Hours	Hours	
6a	Sunday		27.0	0.0	İ	Sunday					Sunday				
6b	Monday		25.0	0.0	ĺ	Monday					Monday				
6c	Tuesday		25.0	0.0		Tuesday					Tuesday				
6d	Wednesday		25.0	0.0		Wednesday					Wednesday				
6e	Thursday		25.0	0.0		Thursday					Thursday				
6f	Friday		25.0	0.0		Friday					Friday				
6g	Saturday		27.0	0.0		Saturday					Saturday				

#### Non-Congregate Residential Habilitation

Home Details (see p. 7 of the instructions and click the ① icons for directions)

	Example		1
	Location		
1	Site ID	4201 N Central	G
2	Site Capacity	4	Œ
	Vehicles for Site		
		Input	
7	# of vehicles	1	0
8	Size of vehicle in terms	1	G
	of passengers	4	
9	Purchase cost	\$28,900	Œ
10	Mo. lease cost		
11	Annual mileage for	8,500	Œ
	agency vehicles		
12	Annual mileage for	0	G
	staff-owned vehicles		

Site #	<del>‡</del> 1
Location	
Site ID	
Site Capacity	
Vehicles for Site	
	Input
# of vehicles	
Size of vehicle in terms	
of passengers	
Purchase cost	
Mo. lease cost	
Annual mileage for	
agency vehicles	
Annual mileage for	
staff-owned vehicles	

Site #	<u> </u>
Location	
Site ID	
Site Capacity	
Vehicles for Site	
	Input
# of vehicles	
Size of vehicle in terms	
of passengers	
Purchase cost	
Mo. lease cost	
Annual mileage for	
agency vehicles	
Annual mileage for	
staff-owned vehicles	

#### Non-Congregate Residential Habilitation Home Details (see p. 7 of the instructions and click the i icons for directions)

	 	ori acians jo	Site:		centry con	Pici	ea jiscai yeai	Site :	<b>#4</b>		1		Site #	<del>#</del> 5	
		Location	S100			ĺ	Location	5100				Location	, S100 .		
1	<b>(i)</b>	Site ID				<b>(i)</b>	Site ID				<b>(i)</b>	Site ID			
2	<b>(i)</b>	Site Capaci	ty			<b>(i)</b>	Site Capaci	ty				Site Capaci	ty		
3	<b>(i)</b>	Occupancy	Rate			<b>①</b>	Occupancy	Rate			<b>①</b>	Occupancy	Rate		
	<b>(i)</b>	Resident Information				<b>(i)</b>	Resident Inj	formation			<b>(i)</b>	Resident Inj	formation		
		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly		Resident	L9	Weekly	Weekly
		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych
				Hours	Hours				Hours	Hours				Hours	Hours
4a						İ									
4b															
4c															
4d															
4e															
4f															
4g 4h															
4i															
4i															
		Staffing Sch	hedule			1	Staffing Sch	edule				Staffing Sch	nedule		
5	<b>①</b>	# of DSP's A		Site		<b>①</b>	# of DSP's A		Site		<b>(i)</b>	# of DSP's A		Site	
	<b>①</b>	Staffing Ho	urs	Awake	Asleep	<b>(i)</b>	Staffing Ho	urs	Awake	Asleep	<b>(i)</b>	Staffing Hours		Awake	Asleep
		by Day		Hours	Hours		by Day		Hours	Hours		by Day		Hours	Hours
6a		Sunday					Sunday					Sunday			
6b		Monday					Monday					Monday			
6c		Tuesday					Tuesday					Tuesday			
6d		Wednesday					Wednesday					Wednesday			
6e		Thursday					Thursday					Thursday			
6f		Friday					Friday					Friday			
6g	j	Saturday				j	Saturday					Saturday			

#### Non-Congregate Residential Habilitation Home Details (see p. 7 of the instructions and click the i icons for directions)

	•	Site #3			Site #4			Site #5			
		Location			Location			Location			
1	<b>(i)</b>	Site ID		<b>(i)</b>	Site ID		<b>(i)</b>	Site ID			
2	<b>①</b>	Site Capacity		<b>(i)</b>	Site Capacity		<b>①</b>	Site Capacity			
		Vehicles for Site			Vehicles for Site			Vehicles for Site			
			Input	Input					Input		
7	<b>(i)</b>	# of vehicles		<b>(i)</b>	# of vehicles		<b>(i)</b>	# of vehicles			
8	<b>①</b>	Size of vehicle in terms		<b>(i)</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms			
		of passengers			of passengers			of passengers			
9	<b>①</b>	Purchase cost		<b>(i)</b>	Purchase cost		<b>①</b>	Purchase cost			
10		Mo. lease cost			Mo. lease cost			Mo. lease cost			
11	<b>①</b>	Annual mileage for		<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for			
		agency vehicles			agency vehicles			agency vehicles			
12	<b>(i)</b>	Annual mileage for		<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for			
		staff-owned vehicles			staff-owned vehicles			staff-owned vehicles			

#### Non-Congregate Residential Habilitation Home Details (see p. 7 of the instructions and click the i icons for directions)

		Site #6					Site #7					Site #8			
		Location					Location				Location				
1	<b>(i)</b>	Site ID				<b>(i)</b>	Site ID				<b>(i)</b>	Site ID			
2	<b>i</b>	Site Capacity			<b>(i)</b>	Site Capaci	ty			<b>i</b>	Site Capacity				
3	<b>(i)</b>	Occupancy Rate				<b>(i)</b>	Occupancy	Rate			<b>(i)</b>	Occupancy	Rate		
	<b>(i)</b>	Resident Information				<b>(i)</b>	Resident Information				<b>(i)</b>	Resident In	formation		
		Resident L9		Weekly	Weekly		Resident L9		Weekly	Weekly		Resident	L9	Weekly	Weekly
		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych		Tier	Modifier	RN	Psych
				Hours	Hours				Hours	Hours				Hours	Hours
4a															
4b															
4c															
4d															
4e															
4f															
4g 4h															
4n 4i															
4i															
7,1		Staffing Sch	hedule	le			Staffing Sch	edule				Staffing Sci			
5	<b>(i)</b>	# of DSP's Assigned to Site				<b>(i)</b>	# of DSP's A	Site		<b>(i)</b>	# of DSP's A		Site		
	<b>①</b>	Staffing Hours Awake As			Asleep	<b>(i)</b>	Staffing Hours		Awake	Asleep				Awake	Asleep
				Hours		by Day		Hours	Hours		by Day		Hours	Hours	
6a		Sunday			Sunday					Sunday					
6b		Monday				Monday					Monday				
6c		Tuesday				Tuesday					Tuesday				
6d		Wednesday					Wednesday					Wednesday			
6e		Thursday					Thursday					Thursday			
6f		Friday					Friday					Friday			
6g		Saturday					Saturday				j	Saturday			

# Non-Congregate Residential Habilitation Home Details (see p. 7 of the instructions and click the i icons for directions)

	,	Site #		ľ	Site #	ŧ7		Site #	8
		Location			Location			Location	
1	<b>(i)</b>	Site ID		<b>(i)</b>	Site ID		<b>(i)</b>	Site ID	
2	<b>(i)</b>	Site Capacity		<b>(i)</b>	Site Capacity		<b>(i)</b>	Site Capacity	
		Vehicles for Site			Vehicles for Site			Vehicles for Site	
			Input			Input			Input
7	<b>①</b>	# of vehicles		<b>(i)</b>	# of vehicles		<b>①</b>	# of vehicles	
8	<b>①</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms		<b>①</b>	Size of vehicle in terms	
		of passengers			of passengers			of passengers	
9	<b>①</b>	Purchase cost		<b>(i)</b>	Purchase cost		<b>①</b>	Purchase cost	
10		Mo. lease cost			Mo. lease cost			Mo. lease cost	
11	<b>①</b>	Annual mileage for		<b>(i)</b>	Annual mileage for		<b>①</b>	Annual mileage for	
		agency vehicles			agency vehicles			agency vehicles	
12	<b>①</b>	Annual mileage for		<b>①</b>	Annual mileage for		<b>①</b>	Annual mileage for	
		staff-owned vehicles			staff-owned vehicles			staff-owned vehicles	

## **Shared Living Arrangement**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

сроп	details for the agency's most recently completed fiscal year		
Line	Factor	Example	Input
	Provider Characteristics		-
1	Number of years that your organization has been supporting Shared Living arrangements	2.5	
2	Number of homes contracting with your agency to provide Shared Living services as of the last day of the reported fiscal year	12	
3	Number of individuals receiving Shared Living services through your organization as of the last day of the reported fiscal year	42	
	Recruitment, Certification, Placement, and Initial Training		
4	Total staff hours required to recruit, train, and certify a homes during the reported fiscal year	225	
5	Average number of days a home is certified, prior to an arrangement	90	
6	Total number of homes certified within during the reported fiscal year	5	
7	Number of your organization's homes that received initial approval in the reported fiscal year	3	
8	Typical number of years a home contracts with your organization	8	
	Monitoring, Training, and Supports for Subcontracted Family Homes		
9	Average caseload (number of individuals) per agency monitoring staff	60	
10	Average number of monitoring on-site contacts per home per year	12	
11	Average number of monitoring remote contacts per home per year	6	
12	Average miles driven per week per agency monitoring staff	60	
13	Does your organization provide formal, ongoing training to homes?	Yes	
14	Average number of annual training hours delivered to homes	12	
15	Are training hours typically delivered by the same staff person who monitor the home?	Yes	
16	Percentage of training hours that home providers receive with a group of other providers	60%	
17	As applicable, average number of participants in a group training session	6	
18	Of the homes reported on Line 2, number for which your agency regularly provides in-home staffing support	1	
19	If your agency regularly provides in-home staffing support, average number of hours provided per home per week	24	

Home and Participant Details (see p.8 of the instructions and click the ① icons for directions)

Line	Assigned Tier	Monthly RN Hours	Monthly Psych Hours	Monthly Respite Hours Provided	Does the SLA provider	Abso	cement Date and ences
					transport the individual to/from Day	Date Participant was Placed in Home	Number of Days Absent in Fiscal Year
	<u> </u>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	Activity(ies)?	<b>(i)</b>	<b>①</b>
Ex.	Tier B	10.00	0.00	15.00	No	4/15/2021	6
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

Home and Participant Details (see p.8 of the instructions and click the ① icons for directions)

Line	Assigned Tier	Monthly RN Hours	Monthly Psych Hours	Monthly Respite Hours Provided	Does the SLA provider		cement Date and ences
					transport the individual to/from Day Activity(ies)?	Date Participant was Placed in Home	Year
	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	(i)	<b>(i)</b>
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
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42							
43							
44							
45							
46							
47							
48							

Home and Participant Details (see p.8 of the instructions and click the ① icons for directions)

Line	Assigned Tier	Monthly RN Hours	Monthly Psych Hours	Monthly Respite Hours Provided	Does the SLA provider		cement Date and ences
					transport the individual to/from Day Activity(ies)?	Date Participant was Placed in Home	Year
	<b>(i)</b>	<b>①</b>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	(i)	•
49							
50							
51							
52							
53							
54							
55							
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60							
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66							
67							
68 69							
70							
71							
72							

Home and Participant Details (see p.8 of the instructions and click the ① icons for directions)

Line	Assigned Tier	Monthly RN Hours	Monthly Psych Hours	Monthly Respite Hours Provided	Does the SLA provider		ement Date and ences
					transport the individual to/from Day Activity(ies)?	Date Participant was Placed in Home	Year
	<b>(i)</b>	<b>①</b>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	<b>(i)</b>	<b>①</b>
73							
74							
75							
76							
77							
78							
79							
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83							
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94							
95 96							

## **Community-Based Supports**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	
	Agency Caseload and Service Design			
1	Number of individuals who received Community-Based Support services from your organization during the reported	100		
	fiscal year			
2	Average number of Community-Based Support hours provided per week per individual	6.00		
3	Average number of Community-Based Support service encounters per week per DSP	11		<b>①</b>
4	Average length - in hours - of a Community-Based Support service encounter	3.00		
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:			<b>(i)</b>
5	Total hours worked and paid for in a week	40.00		
6	Providing Community-Based Support services [Line 3 * Line 4]	33.00		<b>(i)</b>
7	Providing other billable services	0.00		<b>①</b>
8	Travel time between participants	4.50		
9	Recordkeeping (do not include documentation during the course of service provision)	1.50		<b>(i)</b>
10	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	1.00		<b>①</b>
11	Other activities [type description here]	0.00		<b>①</b>
12	Other activities [type description here]	0.00		
13	Other activities [type description here]	0.00		
14	Has all time been allocated? (Total hours from Line 5 should equal sum of Lines 6 - 13)	Yes	Yes	<b>①</b>
15	Average miles driven per week per DSP to travel between service encounters	65		
16	Average miles driven per week per DSP transporting individuals	20		

## **Natural Supports**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

			Input by C	Qualification
Line	Factor	Example	Standard	Professional
	Agency Caseload and Service Design			
1	Number of individuals who received Natural Supports services from your organization during the reported fiscal year	80		
2	Average number of Natural Supports service encounters per week per DSP	10		
3	Average length - in hours - of a Natural Supports service encounter	1.00		
	Staffing Pattern for a 'typical' week for a staff. Input the number of hours per week for the following:			
4	Total hours worked and paid for in a week	40.00		
5	Providing Natural Supports services [Line 3 * Line 4]	10.00		
6	Providing other billable services	20.00		
7	Participating in ISP meetings	1.00		
8	Travel time between participants	5.00		
9	Recordkeeping (do not include documentation during the course of service provision)	1.75		
10	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	1.00		
11	Time lost to missed appointments	1.25		
12	Other activities [type description here]	0.00		
13	Other activities [type description here]	0.00		
14	Other activities [type description here]	0.00		
15	Has all time been allocated? (Total hours from Line 4 should equal sum of Lines 5 - 14)	Yes	Yes	Yes
16	Average miles driven per week per DSP to travel between service encounters	60		

#### Respite

## Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	
	Agency Caseload and Service Design			1
1	Number of individuals who received Respite services from your organization during the reported fiscal year	100		
2	Average number of Respite service encounters per week per DSP	6		<b>①</b>
	Percentage of service encounters occurring in:			
3a	The individual's family/own home	70%		
3b	Within the caregiver's home	25%		
3c	Site-based location (e.g., Day Program, SLA, Group Home "respite bed")	5%		
4	For services provided at site-based locations [Line 6], are services provided by existing staff (attached to the	Existing		
	residential or day program) or is an external respite worker brought in?	_		
	Percentage of service encounters with duration of:			
5a	4.00 Hours or less	25%		
5b	4.01 - 8.00 Hours	50%		
5c	8.01 Hours or more	25%		
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:			<b>(i</b>
6	Total hours worked and paid for in a week	35.00		
7	Providing Respite services	32.00		
8	Providing other billable services	0.00		<b>(i</b>
9	Travel time between participants	1.00		Ī
10	Recordkeeping (do not include documentation during the course of service provision)	1.00		<b>(i)</b>
11	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	1.00		(i)
12	Other activities [type description here]	0.00		<b>①</b>
13	Other activities [type description here]	0.00		1
14	Other activities [type description here]	0.00		1
15	Has all time been allocated? (Total hours from Line 6 should equal sum of Lines 7 - 14)	Yes	Yes	<b>(i)</b>
16	Average miles driven per week per DSP to travel between service encounters	50		1

## **Overnight Shared Supports**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

			_	-	Input - Site
Line	Factor	Example	#1	#2	#3
	Agency Caseload				
1	Number of individuals receiving Overnight Shared Supports services from your agency as of the last day of the	3			
	reporting fiscal year				
2	On-call staffing:				
3	Are on-call staff required to be physically present?	No			
4	Annual cost of on-call payments for the Overnight Shared Supports program	\$6,250			
5	What is your on-call payment policy (e.g., do you cover with admin staff, pay a weekly stipend, etc.)? [type here]				

## **Overnight Shared Supports**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

		Input - Site	Input - Site	Input - Site	Input - Site
Line	Factor	#4	#5	#6	#7
	Agency Caseload				
1	Number of individuals receiving Overnight Shared Supports services from your agency as of the last day of the				
	reporting fiscal year				
2	On-call staffing:				
3	Are on-call staff required to be physically present?				
4	Annual cost of on-call payments for the Overnight Shared Supports program				
5	What is your on-call payment policy (e.g., do you cover with admin staff, pay a weekly stipend, etc.)? [type here]				

## **Overnight Shared Supports**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Line	Factor	Input - Site #8	Input - Site #9	Input - Site #10
	Agency Caseload			
1	Number of individuals receiving Overnight Shared Supports services from your agency as of the last day of the			
	reporting fiscal year			
2	On-call staffing:			
3	Are on-call staff required to be physically present?			
4	Annual cost of on-call payments for the Overnight Shared Supports program			
5	What is your on-call payment policy (e.g., do you cover with admin staff, pay a weekly stipend, etc.)? [type here]			

#### **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Ttep or	l details for the agency's most recently completed fiscal year		Input -	Input -	Input -
				Program #2	-
Line	Factor	Example	1 Togram #1	1 Togram #2	110grain #3
	Agency Caseload and Service Design (report data based upon individual sites)				
1	Number of individuals who received Day Program services from your organization during the reported fiscal year	30			
2	Number of hours per week that a typical individual receives center-based services	24.0			
3	Number of hours per week that a typical individual receives services in the community	6.0			
	Average number of individuals receiving Day Program services per staff				
4a	When providing Day Program services in the center/facility	4.0			
4b	When providing Day Program services in the community	2.0			
5	Average attendance rate for individuals receiving services	90%			
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site	2			
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals	1			
8	Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals	32,000			
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)	308			
10	Percent of miles reported on Line 8 associated with transporting individuals to/from their homes	75%			
11	Percent of miles reported on Line 8 associated with 'in-program' transportation	25%			
12	Typical vehicle size (in terms of passengers)	4			
13	Average useful life (in miles) of vehicles before disposal	125,000			
14	As applicable, average purchase price of agency-owned vehicles reported on Line 6	\$38,000			
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6	\$375			
16	Total annual number of miles incurred by staff-owned vehicles used to transport individuals	1,500			

## **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Trop or .	i details for the agency's most recently completed fiscal year		Input -	Input -	Input -
			Program #1	Program #2	Program #3
Line	Factor	Example	8	9	8
	Sites at Which Services Are Provided				
17	Average number of days per week that the site is open to provide services	5			
18	Average number of hours per week that the site is open to provide services	40			
19	Total approximate square footage for the site	500			
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')	75%			
21	Total annual cost of rent/ mortgage/ depreciation for the site	\$6,250			
22	Total annual cost of janitorial/ landscaping/ repairs for the site	\$750			
23	Total annual cost of utilities/ telecommunications for the site	\$1,420			
24	Approximate operating cost per square foot (including rent)	\$16.84			
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
25	Total hours worked and paid for in a week	35.00			
26	Providing Day Program services	20.00			
27	Providing other billable services	12.00			
28	Transporting participants to/from program	0.75			
29	Participating in ISP meetings	0.50			
30	Recordkeeping (do not include documentation during the course of service provision)	0.75			
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50			
32	Program development	0.00			
33	Program preparation/ set-up/ clean-up	0.50			
34	Other activities [type description here]	0.00			
35	Other activities [type description here]	0.00			
36	Other activities [type description here]	0.00			
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes	Yes

#### **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

110001	details for the agency's most recently completed fiscal year	Input -	Input -	Input -	Input -
		_	Program #5	-	_
Line	Factor	110grain #4	1 Togram #3	1 Togram #0	110grain #7
	Agency Caseload and Service Design (report data based upon individual sites)				
1	Number of individuals who received Day Program services from your organization during the reported fiscal year				
2	Number of hours per week that a typical individual receives center-based services				
3	Number of hours per week that a typical individual receives services in the community				
	Average number of individuals receiving Day Program services per staff				
4a	When providing Day Program services in the center/facility				
4b	When providing Day Program services in the community				
5	Average attendance rate for individuals receiving services				
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site				
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals				
8	Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals				
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)				
10	Percent of miles reported on Line 8 associated with transporting individuals to/from their homes				
11	Percent of miles reported on Line 8 associated with 'in-program' transportation				
12	Typical vehicle size (in terms of passengers)				
13	Average useful life (in miles) of vehicles before disposal				
14	As applicable, average purchase price of agency-owned vehicles reported on Line 6				
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6				
16	Total annual number of miles incurred by staff-owned vehicles used to transport individuals				

## **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Trop or .	details for the agency's most recently completed fiscal year	Input -	Input -	Input -	Input -
		Program #4	Program #5	Program #6	Program #7
Line	Factor	J	J	O	Ü
	Sites at Which Services Are Provided				
17	Average number of days per week that the site is open to provide services				
18	Average number of hours per week that the site is open to provide services				
19	Total approximate square footage for the site				
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')				
21	Total annual cost of rent/ mortgage/ depreciation for the site				
22	Total annual cost of janitorial/ landscaping/ repairs for the site				
23	Total annual cost of utilities/ telecommunications for the site				
24	Approximate operating cost per square foot (including rent)				
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
25	Total hours worked and paid for in a week				
26	Providing Day Program services				
27	Providing other billable services				
28	Transporting participants to/from program				
29	Participating in ISP meetings				
30	Recordkeeping (do not include documentation during the course of service provision)				
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)				
32	Program development				
33	Program preparation/ set-up/ clean-up				
34	Other activities [type description here]				
35	Other activities [type description here]				
36	Other activities [type description here]				
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes	Yes

#### **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

teport details for the agency's most recently completed fiscal year	Input -	Input -	Input -
Line Factor	Program #8	Program #9	Program #10
Agency Caseload and Service Design (report data based upon individual sites)			
Number of individuals who received Day Program services from your organization during the reported fiscal year			
2 Number of hours per week that a typical individual receives center-based services			
3 Number of hours per week that a typical individual receives services in the community			
Average number of individuals receiving Day Program services per staff			
4a When providing Day Program services in the center/facility			
4b When providing Day Program services in the community			
5 Average attendance rate for individuals receiving services			
Vehicles			
6 Total # of agency-owned and -leased vehicles for this site			
7 Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals			
8 Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals			
9 Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)			
Percent of miles reported on Line 8 associated with transporting individuals to/from their homes			
Percent of miles reported on Line 8 associated with 'in-program' transportation			
12 Typical vehicle size (in terms of passengers)			
13 Average useful life (in miles) of vehicles before disposal			
As applicable, average purchase price of agency-owned vehicles reported on Line 6			
As applicable, average monthly lease price of agency-leased vehicles reported on Line 6			
Total annual number of miles incurred by staff-owned vehicles used to transport individuals			

#### **Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Line	Factor	Input - Program #8	Input - Program #9	Input - Program #10
	Sites at Which Services Are Provided			#10
17	Average number of days per week that the site is open to provide services			
18	Average number of hours per week that the site is open to provide services			
19	Total approximate square footage for the site			
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')			
21	Total annual cost of rent/ mortgage/ depreciation for the site			
22	Total annual cost of janitorial/ landscaping/ repairs for the site			
23	Total annual cost of utilities/ telecommunications for the site			
24	Approximate operating cost per square foot (including rent)			
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:			
25	Total hours worked and paid for in a week			
26	Providing Day Program services			
27	Providing other billable services			
28	Transporting participants to/from program			
29	Participating in ISP meetings			
30	Recordkeeping (do not include documentation during the course of service provision)			
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)			
32	Program development			
33	Program preparation/ set-up/ clean-up			
34	Other activities [type description here]			
35	Other activities [type description here]			
36	Other activities [type description here]			
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Report	details for the agency's most recently completed fiscal year		Input -	Input -	Input -
			_	_	Program #3
Line	Factor	Example	1 Togram #1	1 Togram #2	Trogram #5
	Agency Caseload and Service Design (report data based upon individual sites)				
	Number of individuals who received Home-Based Day Program services from your organization during the reported				
	fiscal year, by assigned Tier				
1a	Tier A	8			
1b	Tier B	11			
1c	Tier C	5			
1d	Tier D	3			
1e	Tier E	1			
2	Number of hours per week that a typical individual receives home-based services	24.0			
3	Number of hours per week that a typical individual receives services in the community	6.0			
	Average number of individuals receiving Day Program services per staff				
4a	When providing Day Program services in the home	4.0			
4b	When providing Day Program services in the community	2.0			
5	Average attendance rate for individuals receiving services	90%			
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site	1			
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals	1			
8	Total annual number of miles traveled by the vehicles reported on Line 6 during service provision	8,500			
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)	163			
10	Typical vehicle size (in terms of passengers)	4			
11	Average useful life (in miles) of vehicles before disposal	125,000			
12	As applicable, average purchase price of agency-owned vehicles reported on Line 6	\$42,500			
13	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6				
14	Total annual number of miles incurred by staff-owned vehicles used to transport individuals during the provision of	0			
	the Home-Based Day Program services				

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

	tactuis for the agency's most recently completed fiscal year		Input -	Input -	Input -
			Program #1	Program #2	Program #3
Line	Factor	Example			
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
15	Total hours worked and paid for in a week	35.00			
16	Providing Day Program services	20.00			
17	Providing other billable services	12.00			
18	Participating in ISP meetings	0.50			
19	Recordkeeping (do not include documentation during the course of service provision)	0.75			
20	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50			
21	Program development	0.00			
22	Program preparation/ set-up/ clean-up	0.50			
23	Other activities [type description here]	0.00			
24	Other activities [type description here]	0.00			
25	Other activities [type description here]	0.00			
26	Has all time been allocated? (Total hours from Line 15 should equal sum of Lines 16 - 25)	No	Yes	Yes	Yes

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

пероп	t details for the agency's most recently completed fiscal year	Input -	Input -	Input -	Input -
		-	Program #5	-	_
Line	Factor	<b>g</b>	<b></b>		<b></b>
	Agency Caseload and Service Design (report data based upon individual sites)				
	Number of individuals who received Home-Based Day Program services from your organization during the reported				
	fiscal year, by assigned Tier				
1a	Tier A				
1b	Tier B				
1c	Tier C				
1d	Tier D				
1e	Tier E				
2	Number of hours per week that a typical individual receives home-based services				
3	Number of hours per week that a typical individual receives services in the community				
	Average number of individuals receiving Day Program services per staff				
4a	When providing Day Program services in the home				
4b	When providing Day Program services in the community				
5	Average attendance rate for individuals receiving services				
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site				
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals				
8	Total annual number of miles traveled by the vehicles reported on Line 6 during service provision				
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)				
10	Typical vehicle size (in terms of passengers)				
11	Average useful life (in miles) of vehicles before disposal				
12	As applicable, average purchase price of agency-owned vehicles reported on Line 6				
13	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6				
14	Total annual number of miles incurred by staff-owned vehicles used to transport individuals during the provision of				
	the Home-Based Day Program services				

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

	details for the agency's most recently completed fiscal year	Input -	Input -	Input -	Input -
		Program #4	Program #5	Program #6	Program #7
Line	Factor				
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
15	Total hours worked and paid for in a week				
16	Providing Day Program services				
17	Providing other billable services				
18	Participating in ISP meetings				
19	Recordkeeping (do not include documentation during the course of service provision)				
20	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)				
21	Program development				
22	Program preparation/ set-up/ clean-up				
23	Other activities [type description here]				
24	Other activities [type description here]				
25	Other activities [type description here]				
26	Has all time been allocated? (Total hours from Line 15 should equal sum of Lines 16 - 25)	Yes	Yes	Yes	Yes

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

·	Factor  Agency Caseload and Service Design (report data based upon individual sites)	Input - Program #8	Input - Program #9	Input - Program #10
	Number of individuals who received Home-Based Day Program services from your organization during the reported			
	fiscal year, by assigned Tier			
1a	Tier A			
1b	Tier B			
1c	Tier C			
1d	Tier D			
1e	Tier E			
2	Number of hours per week that a typical individual receives home-based services			
3	Number of hours per week that a typical individual receives services in the community			
	Average number of individuals receiving Day Program services per staff			
4a	When providing Day Program services in the home			
4b	When providing Day Program services in the community			
5	Average attendance rate for individuals receiving services			
	Vehicles			
6	Total # of agency-owned and -leased vehicles for this site			
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals			
8	Total annual number of miles traveled by the vehicles reported on Line 6 during service provision			
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)			
10	Typical vehicle size (in terms of passengers)			
11	Average useful life (in miles) of vehicles before disposal			
12	As applicable, average purchase price of agency-owned vehicles reported on Line 6			
13	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6			
14	Total annual number of miles incurred by staff-owned vehicles used to transport individuals during the provision of			
	the Home-Based Day Program services			

## **Home-Based Day Program**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

		Input -	Input -	Input -	
Line	Factor	Program #8	Program #9	Program #10	<b>(i)</b>
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				<b>i</b>
15	Total hours worked and paid for in a week				
16	Providing Day Program services				
17	Providing other billable services				<b>(i)</b>
18	Participating in ISP meetings				
19	Recordkeeping (do not include documentation during the course of service provision)				<b>(i)</b>
20	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)				<b>(i)</b>
21	Program development				Ī
22	Program preparation/ set-up/ clean-up				
23	Other activities [type description here]				<b>(i)</b>
24	Other activities [type description here]				
25	Other activities [type description here]				
26	Has all time been allocated? (Total hours from Line 15 should equal sum of Lines 16 - 25)	Yes	Yes	Yes	<b>(i)</b>

#### **Professional Services**

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

	details for the agency's most recently completed fiscal year			1
Line	Factor	Example	Input	
	Agency Caseload and Service Design			
1	Number of individuals who received Professional services from your organization during the reported fiscal year	20		
2	Average number of service encounters per week per professional staff	3		
3	Average length - in hours - of a service encounter	1.50		4
	Staffing Pattern for a 'typical' week for a professional staff. Input the number of hours per week for the following:			(
4	Total hours worked and paid for in a week	40.00		
5	Providing Professional services [Line 2 * Line 3]	4.50		
6	Providing other billable services	25.00		(
7	Performing 'collateral contacts' (e.g., speaking with a DSP regarding a specific participant)	2.00		
8	Participating in ISP meetings, functional assessment meetings or plan development	0.50		
9	Developing a support plan on behalf of individuals	1.50		
10	Providing consultation or training on how to implement support plan	1.50		
11	Travel time between participants	2.00		
12	Time lost to missed appointments	1.50		(
13	Recordkeeping (do not include documentation during the course of service provision)	1.00		(
14	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50		(
15	Other activities [type description here]	0.00		(
16	Other activities [type description here]	0.00		
17	Other activities [type description here]	0.00		
18	Has all time been allocated? (Total hours from Line 4 should equal sum of Lines 5 - 17)	Yes	Yes	
19	Average miles driven per week per professional staff to travel between individuals encounters	25		

## Transportation

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input
	Agency Caseload and Service Design		
1	Number of individuals who received Transportation services from your organization during the reported fiscal year	24	
2	Number of individuals requiring lift-equipped transportation services (for non-ambulatory supports)	1	
3	Average number of one-way routes completed per vehicle per week	10	
4	Average time (in hours) to complete a one-way route (i.e., time from first pick-up to final drop-off)	1.5	
5	Average number of individuals transported on a one-way route	6	
	Of the one-way routes completed by your organization, estimated percentage based on number of individuals transported		
6a	1 Individual	20%	
6b	2 Individuals	30%	
6c	3 Individuals	30%	
6d	4 Individuals	10%	
6e	5 Individuals	0%	
6f	6 (or more) Individuals	10%	
7	Does your agency utilize dedicated staff (e.g., drivers) to provide Transportation services?	No	
8	Percentage of one-way trips utilizing a Transportation Assistant	15%	
9	Average mileage traveled per vehicle per week	550	
	Vehicles		
10	Number of vehicles owned/leased by your organization used to provide Non-Medical Transportation services	8	
11	Of the vehicles reported on Line 10, number that are modified to accommodate non-ambulatory svcs	3	
12	Average useful life (in miles) of vehicles before disposal	100,000	
13	Typical vehicle size (in terms of passengers)	6	
14	As applicable, average purchase price of agency-owned vehicles reported on Line 10	\$50,000	
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 10	\$350	
16	As applicable, average monthly mileage reimbursement for staff-owned vehicles reported on Line 10	\$1,500	

## Transportation

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:			<b>(i)</b>
17	Total hours worked and paid for in a week	40.00		
18	Providing Transportation services (with an individual in the vehicle)	15.00		
19	Providing other billable services	21.00		
20	Travel time between individuals	3.50		
21	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50		<b>(i)</b>
22	Other activities [type description here]	0.00		<b>(i)</b>
23	Other activities [type description here]	0.00		
24	Other activities [type description here]	0.00		
25	Has all time been allocated? (Total hours from Line 17 should equal sum of Lines 18 - 24)	Yes	Yes	<b>(i)</b>

## Job Assessment and Development

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input
	Agency Caseload and Service Design	•	•
1	Number of individuals who received Job Assessment and Development services from your organization during the reported	80	
	fiscal year		
2	Number of individuals who were received an employment assessment in the reported fiscal year	15	
3	Average number of staff hours to complete an assessment	8.00	
4	Number of individuals who were placed in employment in the reported fiscal year	25	
5	Of the individuals placed in employment reported on Line 2, number that retained the job for at least 60 days	15	
6	Average number of staff hours to successfully place an individual	65.00	
7	Number of individuals who received Job Assessment and Development services, but did not obtain employment in the	55	
	reported fiscal year		
8	For individuals who received Job Assessment and Development services but did not obtain employment, average number	15.00	
	of staff hours invested		
	Staffing Pattern for a 'typical' week for a DSP. Input the number of hours per week for the following:		
9	Total hours worked and paid for in a week	40.00	
10	Providing direct, face-to-face Job Assessment and Development services	15.00	
11	Providing other billable services	8.00	
12	Working on assessment without the individual present	4.00	
13	Performing 'collateral contacts' (e.g., making a telephone call to an employer regarding a specific participant)	4.50	
14	Performing general Job Assessment and Development activities that are not participant-specific	2.00	
15	Participating in ISP meetings	0.50	
16	Travel time between participants	3.00	
17	Recordkeeping (do not include documentation during the course of service provision)	1.75	
18	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	1.00	
19	Time lost to missed appointments	0.25	
20	Other activities [type description here]	0.00	
21	Other activities [type description here]	0.00	
22	Other activities [type description here]	0.00	
23	Has all time been allocated? (Total hours from Line 9 should equal sum of Lines 10 - 22)	Yes	Yes
24	Average miles driven per week per DSP to travel between participant enounters	90	

## Job Coaching (including Job Retention)

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line	Factor	Example	Input	
	Agency Caseload and Service Design			1
1	Number of individuals who received Job Coaching services from your organization during the reported fiscal year	80		<b>(i)</b>
	Of the number of individuals who received Job Coaching, estimate the percentage of service hours:			
2a	Provided as individual service (1:1 ratio)	50%		
2b	Provided as a group service for 2 individuals (1:2 ratio)	20%		
2c	Provided as a group service for 3 individuals (1:3 ratio)	20%		
2d	Provided as a group service for 4 individuals (1:4 ratio)	5%		
2e	Provided as a group service for 5 individuals (1:5 ratio)	5%		
2f	Provided as a group service for 6 individuals (1:6 ratio)	0%		
3	Average caseload per job coach (per full-time equivalent position)	3		
4	Average number of hours worked per week for individuals receiving Job Coaching services	15		<b>(i)</b>
5	Average hours of Job Coaching support per week, per individual	9		
6	Average hourly wage for individuals receiving Job Coaching services	\$8.75		<b>①</b>
7	Number of individuals who received Job Retention services from your organization during the reported fiscal year	5		<b>(i)</b>
	Of the individuals receiving Job Retention, provider the average number of hour of direct support provided, by Tier			
8a	Tier A	2.0		Ī
8b	Tier B	2.0		Ī
8c	Tier C	3.0		
8d	Tier D	0.0		Ī
8e	Tier E	0.0		

## Job Coaching (including Job Retention)

Productivity and Other Factors (see p. 6 of the instructions and click the ① icons for directions)

Line		Example	Input	4 _
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:			<b>(i)</b>
8	Total hours worked and paid for in a week	40.00		
9	Providing billable Job Coaching services	27.00		
10	Providing other billable services	0.00		<b>(i)</b>
11	Performing 'collateral contacts' (e.g., making a telephone call to an employer regarding a specific individual)	3.00		<b>(i)</b>
12	Participating in ISP meetings	1.00		
13	Travel time between individuals	5.50		
14	Recordkeeping (do not include documentation during the course of service provision)	1.00		<b>(i)</b>
15	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	1.50		<b>i</b>
16	Time lost to missed appointments	1.00		<b>i</b>
17	Other activities [type description here]	0.00		<b>i</b>
18	Other activities [type description here]	0.00		
19	Other activities [type description here]	0.00		
20	Has all time been allocated? (Total hours from Line 8 should equal sum of Lines 9 - 19)	Yes	Yes	<b>i</b>
21	Average miles driven per week per DSP to travel between individual enounters	90		
22	Average miles driven per week per DSP to transport individuals receiving services	25		

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Перы	t details for the agency's most recently completed fiscal year		Input -	Input -	Input -
			_	Program #2	-
Line	Factor	Example	l rogram "1	110gram #2	rrogram #0
	Agency Caseload and Service Design (report data based upon individual sites)				
	Number of individuals who received Prevocational Training services from your organization during the reported				
	fiscal year, by assigned Tier				
1a	Tier A	8			
1b	Tier B	11			
1c	Tier C	5			
1d	Tier D	3			
1e	Tier E	1			
2	Number of hours per week that a typical individual receives center-based services	28.0			
3	Number of hours per week that a typical individual receives services in the community	2.0			
	Average number of individuals receiving Prevocational Training services per staff				
4a	When providing Prevocational Training services in the center/facility	5.0			
4b	When providing Prevocational Training services in the community	2.0			
5	Average attendance rate for individuals receiving services	90%			
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site	1			
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals	0			
8	Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals	32,000			
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)	615			
10	Percent of miles reported on Line 8 associated with transporting individuals to/from their homes	75%			
11	Percent of miles reported on Line 8 associated with 'in-program' transportation	25%			
12	Typical vehicle size (in terms of passengers)	4			
13	Average useful life (in miles) of vehicles before disposal	125,000			
14	As applicable, average purchase price of agency-owned vehicles reported on Line 6	\$38,000			
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6	\$375			
16	Total annual number of miles incurred by staff-owned vehicles used to transport individuals	500			

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

	details for the agency's most recently completed fiscal year		Input -	Input -	Input -
			Program #1	Program #2	Program #3
Line	Factor	Example			
	Sites at Which Services Are Provided			<del>,</del>	
17	Average number of days per week that the site is open to provide services	5			
18	Average number of hours per week that the site is open to provide services	40			
19	Total approximate square footage for the site	500			
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')	75%			
21	Total annual cost of rent/ mortgage/ depreciation for the site	\$6,250			
22	Total annual cost of janitorial/ landscaping/ repairs for the site	\$750			
23	Total annual cost of utilities/ telecommunications for the site	\$1,420			
24	Approximate operating cost per square foot (including rent)	\$16.84			
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
25	Total hours worked and paid for in a week	37.00			
26	Providing Prevocational Training services	30.00			
27	Providing other direct (face-to-face) services	0.00			
28	Transporting participants to/from program	2.00			
29	Participating in ISP meetings	1.00			
30	Recordkeeping (do not include documentation during the course of service provision)	1.50			
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)	0.50			
32	Program development	1.00			
33	Program preparation/ set-up/ clean-up	1.00			
34	Other activities [type description here]	0.00			
35	Other activities [type description here]	0.00			
36	Other activities [type description here]	0.00			
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes	Yes

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Tiep o.	details for the agency's most recently completed fiscal year	Input -	Input -	Input -	Input -
		_	Program #5	-	_
Line	Factor	8	8		8
	Agency Caseload and Service Design (report data based upon individual sites)				
	Number of individuals who received Prevocational Training services from your organization during the reported				
	fiscal year, by assigned Tier				
1a	Tier A				
1b	Tier B				
1c	Tier C				
1d	Tier D				
1e	Tier E				
2	Number of hours per week that a typical individual receives center-based services				
3	Number of hours per week that a typical individual receives services in the community				
	Average number of individuals receiving Prevocational Training services per staff				
4a	When providing Prevocational Training services in the center/facility				
4b	When providing Prevocational Training services in the community				
5	Average attendance rate for individuals receiving services				
	Vehicles				
6	Total # of agency-owned and -leased vehicles for this site				
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals				
8	Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals				
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)				
10	Percent of miles reported on Line 8 associated with transporting individuals to/from their homes				
11	Percent of miles reported on Line 8 associated with 'in-program' transportation				
12	Typical vehicle size (in terms of passengers)				
13	Average useful life (in miles) of vehicles before disposal				
14	As applicable, average purchase price of agency-owned vehicles reported on Line 6				
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6				
16	Total annual number of miles incurred by staff-owned vehicles used to transport individuals				

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Keport	t details for the agency's most recently completed fiscal year	T4	T 4	T 4	T4
		Input -	Input -	Input -	Input -
Lina	Factor	Program #4	Program #5	Program #6	Program #7
Line	Sites at Which Services Are Provided				
17					
17	Average number of days per week that the site is open to provide services				
18	Average number of hours per week that the site is open to provide services				
19	Total approximate square footage for the site				
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')				
21	Total annual cost of rent/ mortgage/ depreciation for the site				
22	Total annual cost of janitorial/ landscaping/ repairs for the site				
23	Total annual cost of utilities/ telecommunications for the site				
24	Approximate operating cost per square foot (including rent)				
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				
25	Total hours worked and paid for in a week				
26	Providing Prevocational Training services				
27	Providing other direct (face-to-face) services				
28	Transporting participants to/from program				
29	Participating in ISP meetings				
30	Recordkeeping (do not include documentation during the course of service provision)				
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)				
32	Program development				
33	Program preparation/ set-up/ clean-up				
34	Other activities [type description here]				
35	Other activities [type description here]				
36	Other activities [type description here]				
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes	Yes

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

Line	Factor	Input - Program #8	Input - Program #9	Input - Program #10
	Agency Caseload and Service Design (report data based upon individual sites)		V	
	Number of individuals who received Prevocational Training services from your organization during the reported			
	fiscal year, by assigned Tier			
<u>la</u>	Tier A			
1b	Tier B			
1c	Tier C			
1d	Tier D			
1e	Tier E			
2	Number of hours per week that a typical individual receives center-based services			
3	Number of hours per week that a typical individual receives services in the community			
	Average number of individuals receiving Prevocational Training services per staff			
4a	When providing Prevocational Training services in the center/facility			
4b	When providing Prevocational Training services in the community			
5	Average attendance rate for individuals receiving services			
	Vehicles			
6	Total # of agency-owned and -leased vehicles for this site			
7	Of the vehicles reported on Line 6, number that accommodate non-ambulatory individuals			
8	Total annual number of miles traveled by the vehicles reported on Line 6 on behalf of individuals			
9	Average number of miles per vehicle per week (Line 8 divided by Line 6 divided by 52)			
10	Percent of miles reported on Line 8 associated with transporting individuals to/from their homes			
11	Percent of miles reported on Line 8 associated with 'in-program' transportation			
12	Typical vehicle size (in terms of passengers)			
13	Average useful life (in miles) of vehicles before disposal			
14	As applicable, average purchase price of agency-owned vehicles reported on Line 6			
15	As applicable, average monthly lease price of agency-leased vehicles reported on Line 6			
16	Total annual number of miles incurred by staff-owned vehicles used to transport individuals			

## **Prevocational Training**

Productivity and Other Factors (see p. 6 & 8 of the instructions and click the ① icons for directions)

	i details for the agency's most recently completed fiscal year	Input - Program #8	Input - Program #9	Input - Program	(j
Line	Factor		8	#10	
	Sites at Which Services Are Provided				
17	Average number of days per week that the site is open to provide services				
18	Average number of hours per week that the site is open to provide services				
19	Total approximate square footage for the site				(i
20	Estimated percentage of square footage that is used for direct services (e.g., 'classrooms')				(i
21	Total annual cost of rent/ mortgage/ depreciation for the site				
22	Total annual cost of janitorial/ landscaping/ repairs for the site				
23	Total annual cost of utilities/ telecommunications for the site				
24	Approximate operating cost per square foot (including rent)				(i
	Staffing Pattern for a 'typical' week for a DCS. Input the number of hours per week for the following:				(i
25	Total hours worked and paid for in a week				
26	Providing Prevocational Training services				
27	Providing other direct (face-to-face) services				(i
28	Transporting participants to/from program				
29	Participating in ISP meetings				
30	Recordkeeping (do not include documentation during the course of service provision)				(i
31	'Employer time' (e.g. receiving one-on-one supervision, participating in staff meetings, etc.)				(i
32	Program development				
33	Program preparation/ set-up/ clean-up				
34	Other activities [type description here]				(i
35	Other activities [type description here]				
36	Other activities [type description here]				
37	Has all time been allocated? (Total hours from Line 25 should equal sum of Lines 26 - 36)	Yes	Yes	Yes	(i

## **COVID-19 Costs and Impact (click the ① icons for directions)**

Line	Input				
Report additional expenses incurred as a result of your agency's response to the COVID-19 pandemic. ①					
		<b>Expense to Date</b>	One-Time	<b>Ongoing Expense</b>	
		<b>(i)</b>	Expense		
1	[Enter expense description]				
2	[Enter expense description]				
3	[Enter expense description]				
4	[Enter expense description]				
5	[Enter expense description]				
6	[Enter expense description]				
Descr	Describe any programmatic and operational impacts the COVID-19 pandemic has had on the organization. 🕦				
	[Enter description of impact or action taken]				
7					
,					
	[Enter description of impact or action taken]				
8					
	[Enter description of impact or action taken]				
0					
9					
	[Enter description of impact or action taken]				
1.0					
10					
	[Enter description of impact or action taken]				
	[Enter description of impact of detion taken]				
11					
	[Enter description of impact or action taken]				
	[Enter description of impact or action taken]				
12					
I					