

SBCTC AND DIRECTLINE

Data priorities and staff support

Cheryl Bivens, Capital Budget Analyst February 22, 2024



2007 LIST OF DIRECTLINE FEATURES

MegaMation DirectLine Modules

- Equipment management & specs
- Maintenance work orders
- Preventive maintenance
- Safety & Standard Procedures
- Inventory/requisitioning
- Purchasing
- Employee timecard
- Document manager
- Quality management

Facility Modules

- Space Planning Module
- Lock & Key Inventory Module
- Hazardous Materials Module

- Calibration
- Tooling
- Readings
- Project control
- Work schedules
- Bar code integration
- Contracts
- Fleet Management Module
- Request for Quotation Module
- Capital Planning Reserve Fund Module
- Budgeting & Chargebacks
- Health & Safety Module



2012 DIRECTLINE IS SYSTEM OF RECORD FOR FACILITY INVENTORY

	History of Deployment of MegaMations for use as Inventory System
16-Feb-06	OFC provided BAC a comparison between FM1 and Megamations.
27-Apr-10	BAC Recommendation to WACTC Capital - Move to a single Facility Inventory
21-Jun-10	BAC Capital draft workplan 2011-13 - Work with OFC to use MegaMations for Facility Inventory.
5-Jul-10	BAC Capital workplan 2011-13 - work with OFC to use MegaMations for Facility Inventory.
27-Jul-10	BAC Capital agenda - BAC and IC Recommendations - including transition to MegaMations.
14-Oct-10	BAC Capital agenda - schedule remaining workplan item.
1-Dec-10	SBCTC briefed on statewide efficiencies - including statewide use of MegaMations for
1-Dec-10	preventative facility maintenance.
9-Dec-10	BAC Capital agenda - schedule remaining workplan item.
22-Jan-11	WACTC Capital Task Force - review BAC recommendation to consolidate inventory in
22-Jan-11	Megamations and identify next step as Move our facility inventory to MegaMations.
7-Feb-11	BAC Capital agenda - formally charter OFC to use MegaMations for Facility Inventory
40.1444	WACTC Capital Task Force - review BAC recommendation to consolidate inventory in
10-Mar-11	Megamations and identify next step as Move our facility inventory to MegaMations.
	BAC Capital agenda - OFC presented transition plan for MegaMations and OFC to discuss
14-Apr-11	with BAR in May.
44.14	SBCTC briefed by WACTC Capital Task Force progress toward building a 21st Century
11-May-11	Learning Infrastructure - including facility inventory.
2-Jun-11	BAC Capital agenda - Update on Transition to MegaMations for Facility Inventory.
20-Oct-11	BAC Capital agenda - Update on Transition to MegaMations for Facility Inventory.
15-Dec-11	BAC Capital agenda - Update on Transition to MegaMations for Facility Inventory.
6-Feb-12	BAC Capital agenda - Update on Transition to MegaMations for Facility Inventory.



ASSET CONVERSION FROM FAE - 2014

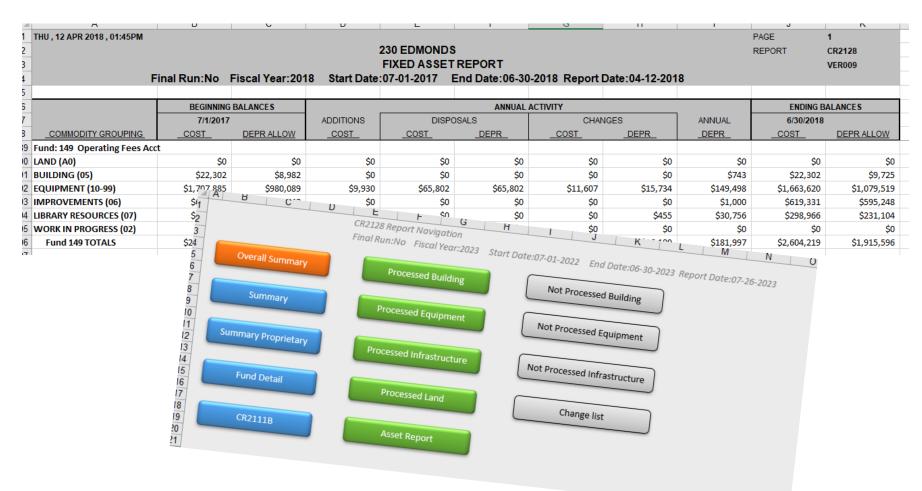
Recommendations for the FAE to MegaMation DirectLine Conversion

PLANNING

- 1. Organize a planning meeting that should include:
 - College Finance, Facilities and IT departments
 - i. Staff who understand college's finance fixed asset requirements
 - ii. Staff who can run FAE jobs and reports
 - iii. Staff with authority to make changes to all the Fund/Account coding records
 - b. During this process, you will be asked to identify any information you do NOT want converted (eg. Work orders, security keys). Some campuses have Facilities departments that have been using DirectLine and don't want any of their current work impacted.
 - Include in the meeting the MegaMation support team and SBCTC project office (see bullet #4 below for contacts)
- Work with your IT department to prepare the workstations for all users of the new DirectLine system:
 - a. The conversion team workstations need to have the <u>latest Citrix web applet receiver</u> and DirectLine login credentials for each college team member requiring access
 - For login credentials email Laszlo at MegaMation, <u>lpodor@megamation.com</u> with a list of users and their email addresses













OO APPS







Bates Technical College



Bellevue College



Bellingham Technical College



Big Bend Community College



Cascadia -University of



Centralia College



Clark College



Clover Park Technical College



Columbia Basin College



Edmonds Community College



Everett Community College



Grays Harbor College



Green River College



Highline Community College



Lake Washington Technical College



Lower Columbia College



North Seattle Community College



Olympic College



Peninsula College



Pierce College



Renton Technical College



Seattle CC District



Seattle Central Community College



Seattle Vocational Institute



Shoreline Community College



Skagit Valley College



South Puget Sound Community College





- UFI (state assigned building code)
- DirectLine buildings FPMT
- Location IDs at the room level
- Building/room status cleanup (51K records)
- Latitude / Longitude (1,100+ records)
- Addresses
- "Z" list corrections (8K records)





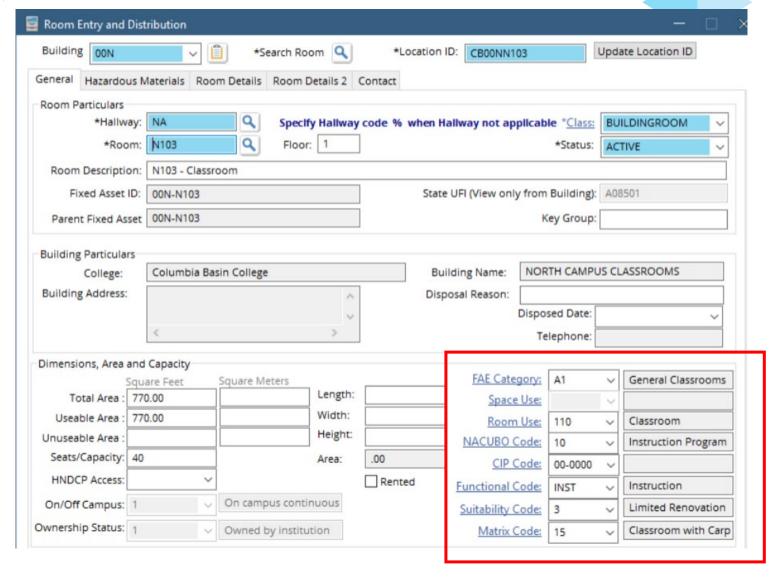
					State Board f	or Community	and Technical	Colleges					
				Owned Squ	uare Footage	by College by	Educational Ca	itegory and Pi	rogram				
						As of Octobe	r 10, 2023						1
District	College	Academic		Indirect	Prog 040	Prog 050	Prog 060	Prog 080	Prog 090	Vocational	Subtotal	Category Z	Grand Total
010	Peninsula	106,665	930	81,094	14,905	23,178	22,824	14,593	14,652	19,629	298,470		298,470
020	Grays Harbor	79,111		42,028	5,507	16,087	6,589	6,881	16,479	59,520	232,202	58,825	291,027
030	Olympic	175,958	1,653	134,747	17,491	28,081	44,056	17,217	9,003	48,552	476,758	27,865	504,623
040	Skagit Valley	201,122	3,972	111,751	8,361	42,959	54,082	18,347	6,503	72,672	519,769	-	519,769
050	Everett	201,543	9,004	21,029	20,880	7,170	37,068	14,699	23,298	86,957	421,648	75,625	497,273
062	Seattle Central	204,939	7,751	266,937	29,351	41,490	65,217	52,504	27,001	125,688	820,878	7,820	828,698
063	Seattle North	114,823	916	208,644	13,664	30,883	62,663	12,919	10,370	14,160	469,042	161,381	630,423
064	Seattle South	111,313	4,607	59,635	23,792	18,526	33,158	10,015	22,268	151,669	434,983	58,945	493,928
070	Shoreline	150,122	2,291	33,592	13,680	33,884	28,103	13,649	1,652	52,931	329,904	45,720	375,624
080	Bellevue	275,758	14,065	152,219	26,835	50,125	83,276	22,194	29,316	22,646	676,434	-	676,434
090	Highline	194,874		137,313	32,636	26,821	71,117	18,489	21,424	19,853	522,527	42,746	565,273
100	Green River	148,526	10,580	129,252	21,078	18,955	50,121	16,327	10,949	22,175	427,963	274,032	701,995
111	Pierce FS	149,824	1,207	43,909	28,643	43,167	59,313	12,692	19,415	35,560	393,730	560	394,290
112	Pierce PY	94,440		33,287	7,982	17,039	39,464	5,013	4,441	11,181	212,847	-	212,847
120	Centralia	8,565	48	1,750	2,226	120	193	1,431		179	14,512	242,459	256,971
130	Lower Columbia	131,114	8,261	53,468	9,409	15,670	12,507	12,282	16,660	64,066	323,437	23,017	346,454
140	Clark	295,463	6,439	214,227	39,808	32,412	79,722	25,193	21,263	100,021	814,548	29	814,577
150	Wenatchee Valley	143,144		84,485	12,657	19,434	24,817	15,142	10,886	33,635	344,200	216	344,416
160	Yakima Valley	181,108	18,108	256,180	40,272	29,521	32,426	40,135	9,860	55,087	662,697	36,250	698,947
171	Spokane CC	235,921	12,194	224,343	33,118	36,675	76,783	6,350	14,378	298,432	938,194	1,056	939,250
172	Spokane Falls	295,143	2,648	210,043	32,591	36,213	76,536	13,779	17,731	62,201	746,885	10,884	757,769
180	Big Bend	78,583	2,146	9,829	7,580	20,131	33,962	16,720	9,100	119,481	297,532	19,747	317,279
190	Columbia Basin	272,833	2,252	306,659	48,107	20,371	48,673	25,892	23,380	83,100	831,267	95,368	926,635
200	Walla Walla	122,268	8,390	43,547	9.004	20,723	33,672	7.733	3,344	145.388	394,069	15,138	409,207





\	В	L	U			L G			
				Facilities and Equipm		(FAE)			
				Space Cod	ing Matrix				
	Revision Date:		January 7, 2021						
	SPACE	FAE			NACUBO				
	TYPE	CATEGORY	FAE	ROOM USE	PROGRAM				
(CATEGORIES	CODES	CATEGORIES	CODES	CODES	CIP CODES			
		A1	General Classrooms	110,115,120,125,130,135	10	NA NA			
	Classroom								
	Space	A2	Basic Skills	210,215,220,225,230,235,260,265,270,275	14, 16, 18	13.0202, 32.????, 33.????, 37.????, 98.????			
				230	10	NA NA			
		B1	Science Laboratories	210,215,220,225,230,235,260,265,270,275,580,585 570,575,760,765	11,12	13. 1337, 26.????, 30.0101, 30.2701, 30.3301, 40.01??, 40.02??, 40.04??, 40.05??, 40.040?, 40.0890, 40.1001, 42.????			
		B2	Computer & Info. Sci. Labs.	210,215,220,225,230,235,260,265,270,275 210,215,220,225,230,235,260,265,270,275	11,12 13	11.????, 30.7101 11.9994			
	Laboratory	B3	Pusings Education Labo	240 245 220 225 220 225 260 265 270 275	44.42	00 0403 00 0404 00 0732 00 0033 53 3333			
	Space	DO	Business Education Labs.	210,215,220,225,230,235,260,265,270,275	11,12	09.0102, 09.0401, 09.07??, 09.09??, 52.????			
	A	n.	0	200,265,270,275,280,285	10,41	Code Description			
_	Room Use	Desc	ription			10 Instruction Program			
-ř			SROOM FACILITI	ES ,225,230,235,260,265,270,275	11,12	11 General Academic Instruction			
_		10 Class			11,12	12 Occupational & Vocational Instruction			
1			room Svc			13 Community Service/self Support			
-	1:	20 Prese	entation Clsrm			14 Basic Skills & Developmental Studies			
125 Prsntation Clsrm Srv						16 Preparatory/Remedial Instruction			
	1	30 Intrac	tv Class Room			18 Adult Basic Education			
	1	35 Intrac	tv Clsrm Srv						









- ➤ One or two BAR representatives
- ➤ One or two OFC representatives
- ➤ One State Board representative
- Purpose: To maintain Megamation DirectLine data integrity and alignment of data in common with state board global software applications and data warehouse.
- Review process developed for global data change requests.





What support would YOU like to see from the State Board?





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