							Total Comput	are Maating:	In a Testing E	Environment	Teet Device	es Needed	Minimum Specs		RECOMMENDED	DEVICE SPECS	
				Total Students	Total Student		Total Comput	Rec.	in a resulting to	Invitoriment	Test Devic	les iveeded	William Opecs		REGOWNENDER	DEVICE SI EGG	
LEA	District Name	Site Code	Site Name	Reported	Testers	Total Devices	Minimum Specs	Specs	Minimum Specs	Rec. Specs	7:01	5:01	7:01	7:01	5:01	3:01	1:01
	24 Iberville Parish	024003	Crescent Elementary/Junior High School	526	305	257	0	257	0	257	44	61	0	0	0	0	0*
	24 Iberville Parish	024010	Plaquemine Senior High School	1318	1159	904	0	904	0	904	166	232	0	0	0	0	0*
	24 Iberville Parish	024017	White Castle High School	325	268	267	0	267	0	267	38	54	0	0	0	0	0*
	24 Iberville Parish	024019	Dorseyville Elementary School	442	228	175	0	175	0	175	33	46	0	0	0	0	0*
	24 Iberville Parish	024022	Iberville Elementary School	1166	589	341	0	341	0	341	84	118	0	0	0	0	0*
	24 Iberville Parish	024023	North Iberville Elementary	267	129	128	0	128	0	128	18	26	0	0	0	0	0*
	24 Iberville Parish	024025	East Iberville Elementary/High School	622	408	261	0	261	0	261	58	82	0	0	0	0	0*
	24 Iberville Parish	024701	Math Science & Arts Academy West	0	0	871*	0	871*	0	871*	0	0	0	0	0	0	0
	24 Iberville Parish	024702	Math Science & Arts Academy East	0	0	201*	0	201*	0	201*	0	0	0	0	0	0	0
	24 Iberville Parish	024703	Optional Education Center	0	0	15*	0	15*	0	15*	0	0	0	0	0	0	0

^{*}Student counts for MSA West, MSA East and the Op Ed Center are counted within their home school sites. Computers for these sites are dispersed between all home sites; therefore the district meets a full 1:1 student-to-device ratio at all schools.



7:1 Rollup	Internet	LAN	WAN
Cached	100.0%	100.0%	100.0%
Non-cached	100.0%	100.0%	100.0%
Optimal	100.0%	100.0%	100.0%

LEA	District Agency Name	Site Code	School or Site Name	Oct 2013 Student Count	Bandwidth on Survey (Mbps)	Bandwidth on Survey (Mbps)	Bandwidth on Survey (Mbps)
024	IBERVILLE			4613	1000	1000	1000

7:1 Students to Device Ratio												
		100Kb non-cached				50Kb non-cached				5Kb cached		
Devices	Testing Bandwidth Required	Internet Bandwidth Excess/GAP	WAN Bandwidth Excess/GAP	LAN Bandwidth Excess/GAP	Testing Bandwidth Required		WAN Bandwidth Excess/GAP	LAN Bandwidth Excess/GAP	Testing Bandwidth Required	Internet Bandwidth Excess/GAP	WAN Bandwidth Excess/GAP	LAN Bandwidth Excess/GAP
Needed School or Site Name	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)
78 Crescent Elementary/Junior High School	7.59	57.27	992.41	992.41	3.79	61.07	996.21	996.21	0.38	64.48	999.62	999.62
186 Plaquemine Senior High School	18.14	136.86	981.86	981.86	9.07	145.93	990.93	990.93	0.91	154.09	999.09	999.09
43 White Castle High School	4.20	31.69	995.80	995.80	2.10	33.79	997.90	997.90	0.21	35.68	999.79	999.79
68 Dorseyville Elementary School	6.60	49.80	993.40	993.40	3.30	53.10	996.70	996.70	0.33	56.07	999.67	999.67
166 Iberville Elementary School	16.17	122.02	983.83	983.83	8.08	130.10	991.92	991.92	0.81	137.38	999.19	999.19
34 North Iberville Elementary	3.33	25.16	996.67	996.67	1.67	26.83	998.33	998.33	0.17	28.33	999.83	999.83
85 East Iberville Elementary/High School	8.33	62.85	991.67	991.67	4.16	67.01	995.84	995.84	0.42	70.76	999.58	999.58

Wan

Internet



					Internet	Wan	Lan
	District			Oct 2013	Bandwidth	Bandwidth	Bandwidth
	Agency	Site		Student	on Survey	on Survey	on Survey
LEA	Name	Code	School or Site Name	Count	(Mbps)	(Mbps)	(Mbps)
024	IBERVILLE			4613	1000	1000	1000

5:1 Rollup	Internet	LAN	WAN
Cached	100.0%	100.0%	100.0%
Non-cached	100.0%	100.0%	100.0%
Optimal	100.0%	100.0%	100.0%

	5:1 Students to Device Ratio												
		100Kb non-cached				50Kb non-cached				5Kb cached			
	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth	
Devices	Required	Excess/GAP	Excess/GAP	Excess/GAP	Required	Excess/GAP	Excess/GAP		Required	Excess/GAP	Excess/GAP	Excess/GAP	
Needed School or Site Name	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	
109 Crescent Elementary/Junior High School	10.63	54.24	989.38	989.38	5.31	59.55	994.69	994.69	0.53	64.33	999.47	999.47	
Plaquemine Senior High School	25.39	129.61	974.61	974.61	12.70	142.30	987.30	987.30	1.27	153.73	998.73	998.73	
60 White Castle High School	5.88	30.01	994.12	994.12	2.94	32.95	997.06	997.06	0.29	35.59	999.71	999.71	
95 School	9.24	47.16	990.76	990.76	4.62	51.78	995.38	995.38	0.46	55.93	999.54	999.54	
232 Iberville Elementary School	22.64	115.55	977.36	977.36	11.32	126.87	988.68	988.68	1.13	137.05	998.87	998.87	
48 North Iberville Elementary	4.67	23.83	995.33	995.33	2.33	26.16	997.67	997.67	0.23	28.26	999.77	999.77	
119 East Iberville Elementary/High School	11.66	59.52	988.34	988.34	5.83	65.35	994.17	994.17	0.58	70.60	999.42	999.42	



					Internet	Wan	Lan
	District			Oct 2013	Bandwidth	Bandwidth	Bandwidth
	Agency	Site		Student	on Survey	on Survey	on Survey
LEA	Name	Code	School or Site Name	Count	(Mbps)	(Mbps)	(Mbps)
024	IBERVILLE			4613	1000	1000	1000

3:1 Rollup	Internet	LAN	WAN
Cached	100.0%	100.0%	100.0%
Non-cached	100.0%	100.0%	100.0%
Optimal	100.0%	100.0%	100.0%

	3:1 Students to Device Ratio											
		100Kb non-cached				50Kb non-cached				5Kb cached		
Devices	Testing Bandwidth Required	Internet Bandwidth Excess/GAP	WAN Bandwidth	LAN Bandwidth	Testing Bandwidth Required	Internet Bandwidth Excess/GAP	WAN Bandwidth Excess/GAP	LAN Bandwidth Excess/GAP	Testing Bandwidth Required	Internet Bandwidth Excess/GAP	WAN Bandwidth Excess/GAP	Bandwidth
Needed School or Site Name	(Mbps)	(Mbps)	GAP (Mbps)	GAP (Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)
181 Crescent Elementary/Junior High School	17.71	47.15	982.29	982.29	8.85	56.01	991.15	991.15	0.89	63.97	999.11	999.11
433 Plaquemine Senior High School	42.32	112.68	957.68	957.68	21.16	133.84	978.84	978.84	2.12	152.88	997.88	997.88
100 White Castle High School	9.80	26.09	990.20	990.20	4.90	30.99	995.10	995.10	0.49	35.40	999.51	999.51
158 Dorseyville Elementary School	15.40	41.00	984.60	984.60	7.70	48.70	992.30	992.30	0.77	55.63	999.23	999.23
386 Iberville Elementary School	37.73	100.46	962.27	962.27	18.86	119.32	981.14	981.14	1.89	136.30	998.11	998.11
80 North Iberville Elementary	7.78	20.72	992.22	992.22	3.89	24.61	996.11	996.11	0.39	28.11	999.61	999.61
199 East Iberville Elementary/High School	19.43	51.75	980.57	980.57	9.72	61.46	990.28	990.28	0.97	70.21	999.03	999.03



					Internet	Wan	Lan
	District			Oct 2013	Bandwidth	Bandwidth	Bandwidth
	Agency	Site		Student	on Survey	on Survey	on Survey
LEA	Name	Code	School or Site Name	Count	(Mbps)	(Mbps)	(Mbps)
024	IBERVILLE			4613	1000	1000	1000

1:1 Rollup	Internet	LAN	WAN
Cached	100.0%	100.0%	100.0%
Non-cached	100.0%	100.0%	100.0%
Optimal	100.0%	100.0%	100.0%

1:1 Students to Device Ratio												
	100Kb non-cached				50Kb non-cached				5Mb cached			
	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth	Testing Bandwidth	Internet Bandwidth	WAN Bandwidth	LAN Bandwidth
Devices	Required	Excess/GAP	Excess/GAP	Excess/GAP	Required	Excess/GAP	Excess/GAP	Excess/GAP	Required	Excess/GAP	Excess/GAP	Excess/GAP
Needed School or Site Name Crescent Elementary/Junior	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)	(Mbps)
High School	53.13	11.74	946.88	946.88	26.56	38.30	973.44	973.44	2.66	62.20	997.34	997.34
1300 Plaquemine Senior High School	126.95	28.04	873.05	873.05	63.48	91.52	936.52	936.52	6.35	148.65	993.65	993.65
301 White Castle High School	29.39	6.49	970.61	970.61	14.70	21.19	985.30	985.30	1.47	34.42	998.53	998.53
473 Dorseyville Elementary School	46.19	10.20	953.81	953.81	23.10	33.30	976.90	976.90	2.31	54.09	997.69	997.69
1159 Iberville Elementary School	113.18	25.00	886.82	886.82	56.59	81.59	943.41	943.41	5.66	132.53	994.34	994.34
239 North Iberville Elementary	23.34	5.16	976.66	976.66	11.67	16.83	988.33	988.33	1.17	27.33	998.83	998.83
597 East Iberville Elementary/High School	58.30	12.88	941.70	941.70	29.15	42.03	970.85	970.85	2.92	68.26	997.08	997.08