

Catholic Diocese of Biloxi
Request for Proposal or Quotation
Details

Internet Connection Needs , E-Rate Year 2014-2015

<u>Entity #</u>	<u>School Name/Address/Phone</u>	<u>Principal</u>	<u>#Cable/xDSL</u>	<u>Other</u>
43603	Sacred Heart Catholic Elem 608 Southern Avenue Hattiesburg, MS 39401 601-583-8683 V 601-583-8684 F	Brian McCrory bmccrory@shshattiesburg.com	2	
16067171	Sacred Heart Catholic High 510 West Pine St Hattiesburg, MS 39401 601-450-5736 V 601-450-5739 F	Brian McCrory bmccrory@shshattiesburg.com	1	1 T1 If available
43769	St James Parish School 603 West Ave Gulfport, MS 39507 228-896-6631 V 228-896-6638 F	Jennifer Broadus jbroadus@biloxidiocese.org	1	1 T1 If available

43780	Holy Trinity Catholic School 301 South Second Street Bay St. Louis, MS 39520 228-467-5158 V 228-467-9742 F	Janet Buras principal@holytrinitycatholic.net	1	
43810	Sacred Heart Catholic Elementary 10482 LeMoyne Blvd D'Iberville, MS 39540 228-392-4180 V 228-392-4859 F	Jane Sema isema@biloxidiocese.org	DSL or cable w/<1 static IP	1 T1 If available
43848	St. Alphonsus Catholic School 504 Jackson Avenue Ocean Springs, MS 39564 228-875-5329 V 228-875-3584 F	Pamala Rogers progers@stal.org	1	
43862	Resurrection Middle/High School 520 Watts Avenue Pascagoula, MS 39567 228-762-3353 V 228-769-1226 F	Kay McKenna kmckenna@rcseagles.com	1	

43878	St. Patrick Catholic High School 18300 St Patrick Road Biloxi, MS 39532 228-702-0500 V 228-705-0511 F	Renee McDaniel rmcdaniel@biloxidiocese.org		2 T1 bonded Or fiber; 4.5, 10 or 20 Mbps Analog line to monitor router
43892	Resurrection Catholic Elementary 3704 Quinn Drive Pascagoula, MS 39581 228-762-7207 V 228-762-0611 F	Elizabeth Benefield ebenefield@rcseagles.com	1	
128701	Catholic Diocese of Biloxi Central Office 1790 Popps Ferry Road Biloxi, MS 39532 228-702-2151 V 228-701-2178	Rhonda Clark rclark@biloxidiocese.org		6.0 Mb or 10 Mbps fiber, burstable to 20 MB

***All Connections:**

Minimum 1.5 Mbps bandwidth for T1 connection to Internet. 4.5 Mbps for Cable. 6.0 MB preferred at Central Office, fiber or metro-Ethernet.