## By the Numbers: 18 New Elementary Schools on Nine Joint-Use Sites Backgrounder

The Saskatchewan government, in partnership with the five school divisions, is building 18 new elementary schools on nine joint-use sites to address the unprecedented growth in some of the province's fastest growing communities: Regina, Martensville, Saskatoon, and Warman.

## **Key Numbers:**

18	Number of new elementary schools
6	New schools in Regina on three joint-use sites (Coopertown, Harbour Landing,
	Greens on Gardiner)
8	New schools in Saskatoon on four joint-use sites (Evergreen, Hampton Village,
	Rosewood, and Stonebridge)
2	New schools in Martensville on one joint-use site
2	New schools in Warman on one joint-use site
9	Number of joint-use sites
90 p/site, 810 total	Number of new childcare spaces
11,100	Number of students from Kindergarten to Grade 8 at full design capacity
	(approx):
	• 3,300 students in Regina;
	5,700 students in Saskatoon; and
	2,100 students in Warman and Martensville
5	Participating school divisions:
	Regina Public
	Regina Catholic
	Saskatoon Public
	Greater Saskatoon Catholic
	Prairie Spirit Public
2300 New jobs	Expected job creation (approximate figures)
	1600 Saskatoon area
	• 700 Regina area
September 2017	Construction complete and ready for students
\$34.5 million savings	Construction savings by using a P3 model
	<ul> <li>\$408 million to construct the schools using a traditional model</li> </ul>
	<ul> <li>\$373.5 million to construct the schools using a P3 model</li> </ul>
\$635 million	Project investment (includes construction, cost of maintaining schools in like-
	new condition over 30 years and P3-related costs) in today's dollars
\$735 million	Cost of building and maintaining schools in like-new condition over 30 years
	using a traditional delivery model in today's dollars
\$18.135 million	Cost of land
	• \$6.045 million Regina
	• \$12.09 million Martensville, Saskatoon, and Warman
\$100 million	Projected project savings in today's dollars
	Frojected project savings in today's dollars