RESOLUTION NO. 2016-065

STATE OF MINNESOTA **COUNTY OF RAMSEY CITY OF NEW BRIGHTON**

RESOLUTION APPROVING THE CITY OF NEW BRIGHTON'S SUBMITTAL TO THE MINNESOTA STATE AUDITOR AND THE COUNCIL OF LOCAL RESULTS AND INNOVATION STANDARD MEASURES PROGRAM RESULTS

WHEREAS, IN 2010 the State of Minnesota Legislature created the Council on Local Results and Innovation; and

WHEREAS, benefits to the City of New Brighton for participation in the Minnesota Council on Local Results and Innovation's comprehensive performance measure program are outlined in MS 6.91 and include eligibility for reimbursement as set by State statute; and

WHEREAS, any city/county participating in the comprehensive performance measurement program is also exempt from levy limits for taxes, if levy limits are in effect; and

WHEREAS, the New Brighton City Council has adopted and implemented twenty-nine performance measures, as developed by the Council on Local Results and Innovation, and a system to use this information to help plan, budget, manage, and evaluate programs and processes for optimal future outcomes; and

WHEREAS, the New Brighton City Council will report the results of the performance measures to its citizens by the end of the year through a posting on the City of New Brighton's website.

BE IT FUTHER RESOLVED that the City of New Brighton will submit to the Office of the State Auditor the actual results of the 2016 performance measures adopted by the City.

Adopted this 28th day of June, 2016 by the New Brighton C Vote of 5 ayes and Onays. Oclum O alune, Val Johnson, Mayor,

bseph M. Hatch, Acting City Manager

(SEAL)

ATTEST: Terri Harstad,

City Clerk

Category	#	Measures	Responses
			Survey Data was completed by the National Research Center in
			March 2015. The overall quality of life in New Brighton received
			the following ratings: Excellent-28%, Good 62%, Fair 10%, and
			Poor 0%. National Research Center received 370 total responses
General	1	(survey data, provide year completed and total responses)	from the citizen survey for this question.
			From December 31, 2014 through December 31, 2015 the City of
			New Brighton's total taxable property market valued increased
	2	Percent change in the total taxable property market value	by 5.35%
			Survey Data was completed by the National Research Center in
			March 2015. The overall appearance of New Brighton received
			the following ratings: Excellent-18%, Good 60%, Fair 20%, and
		Citizens rating of the overall appearance of the City (survey	Poor 2%. National Research Center received 370 total responses
	3	data, provide year completed and total responses)	from the citizen survey for this question.
	4	Nuisance code enforcement cases per 1,000 population	95 cases in 2015, 0.0043 cases per 1,000 residents.
	5	Number of library visits per 1,000 population	4.415 visits per 1,000 residents in 2015
	6	Bond rating	AA (Standards and Poors Investment Services)
			Survey Data was completed by the National Research Center in
			January 2015. The recreational opportunities in New Brighton
			received the following ratings: Excellent-15%, Good 52%, Fair
			29%, and Poor 3%. The athletic fields in New Brighton received
		Citizens rating of the quality of city recreational programs	the following ratings: Excellent-21%, Good 51%, Fair 28%, and
		and facilities (survey data, provide year completed and total	Poor 4%. National Research Center received 370 total responses
	7	responses)	from the citizen survey for this question.
			Ramsey County canvassing board reported a 100% post election
			accuracy rate in 2015. Ramsey County did not conduct a post
		Accuracy of post election audit (% of ballots counted	election audit in New Brighton for the 2013, 2014 and 2015
	8	_accurately)	calendar year.
			New Brighton Part I Crime Rate-2,297; New Brighton Part II
Police Services	9	Part I and II Crime Rates	Crime Rate-2,555 (2015 Data)
	10	Part I and II Crime Clearance Rates	New Brighton has a clearance rate of 38%. (2015 Data)

			Survey Data was completed by the National Research Center in
			January 2015. The overall feeling of safety in New Brighton
			received the following ratings: Excellent-31%, Good 54%, Fair
		Citizens' rating of safety in their community (survey data,	14%, and Poor 1%. National Research Center received 367 total
	11	provide year completed and total responses)	responses from the citizen survey for this question.
	12	Average police response time	Average police response time is 4.12 minutes.
			New Brighton Department of Public Safety-Fire Division has a
Fire & EMS Services	13	Insurance industry rating for fire services	rating of 3.
			Survey Data was completed by the National Research Center in
			January 2015. The fire services in New Brighton received the
		Citizens rating of the quality of fire protections services	following ratings: Excellent-57%, Good 39%, Fair 4%, and Poor
		(survey data, provide year completed and total response	0%. National Research Center received 355 total responses from
	14	time)	the citizen survey for this question.
	15	Average fire response time	Average fire response time is 4.22 minutes.
	16	Fire calls per 1,000 population	2015 Fire calls per 1,000 population is 0.013.
	17	_Numbers of fires with loss resulting in investigation	There were 0 fires with loss resulting in investigation in 2015.
			Allina Health provides EMS Services for the city of New Brighton.
	18	_EMS calls per 1,000 population	In 2015, EMS calls per 1,000 population was .089%.
			Allina Health provides EMS Services for the City of New Brighton.
	19	Emergency Medical Services average response time	2015 EMS average response time is 7:13 minutes.
			Over 67% of our streets are rated in good to excellent condition.
			17% of our streets are rated fair condition. 16% of our streets
Streets	20	_Average city street pavement condition	range below fair condition.
			Survey Data was completed by the National Research Center in
			March 2015. The street repair/maintenance functions in New
			Brighton received the following ratings: Excellent-15%, Good
		Citizens rating of the road conditions in their city (survey	47%, Fair 29%, and Poor 9%. National Research Center received
	21	data, provide year completed and total responses)	354 total responses from the citizen survey for this question.

		Expenditure of road rehabilitation per paved lane mile	
	22	rehabilitated (jurisdiction only roads)	\$2,341,000 per mile.
		Percentage of all jurisdiction lane miles rehabilitated in the	<u>+-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	23	year	0.84 miles out of 64 miles = 1.31%
]	8 hours for the Public Works Department to complete snow
	24	Average hours to complete road system during snow event	removal activities.
		Citizens rating of the quality of snowplowing on city streets	Survey Data was completed by the National Research Center in March 2015. The overall rating for the quality of snow removal/plowing in New Brighton was the following: Excellent- 26%, Good 49%, Fair 19%, and Poor 6%. National Research
	25	(survey data, provide year completed and total responses)	Center received 370 total responses from the citizen survey.
Water	26 27	Citizens rating of dependability and quality of city water supply (survey data, provide year completed and total responses) Operating cost per 1,000,000 gallons of water pump/produced	Survey Data was completed by the National Research Center in January 2015. The overall rating for the quality of the drinking water in New Brighton received the following ratings: Excellent- 29%, Good 40%, Fair 19%, and Poor 11%. National Research Center received 370 total responses from the citizen survey. \$1,876,783 / 787 Million Gallons = \$2,385 / MG
Sanitary Sewer	28	Citizens' rating of the dependability and quality of city sanitary sewer service (provide year completed and total responses)	Survey Data was completed by the National Research Center in January 2015. The quality of the sanitary sewer services in New Brighton received the following ratings: Excellent-28%, Good 58%, Fair 13%, and Poor 1%. National Research Center received 370 total responses from the citizen survey.
	29	Number of sewer blockages on city system per 100 connections	(0 blockages / 5374 total connections) x 100 = 0.0%