OFFICE OF THE SUPERINTENDENT

Millburn Public Schools

ACTION ITEM

October 19, 2009

To: Board of Education Members

From: Ellen E. Mauer, PhD

Subject: Feasibility Study

<u>Proposed Action by the Board of Education</u>

Approve the request for Chevron to conduct a free feasibility study for Millburn School District #24.

Background

We had a presentation last time from Sharon Uslan. I have not received any questions. I am hoping we can go ahead with this to get the information in order to use it for our long-term budget projections in the areas of buildings and grounds, maintenance, utilities, and security. If we like what we see and feel it is a good proposition, we may be able to use impact fees for any projects. That is the only possible way we would be able to proceed given our finances. On the other hand, we may find that there is not a lot needed or that Chevron would not find us suitable for a project. In any case, we will have the information needed for long-term budgeting in the OBM portion of the budget. The formal proposal is attached.



Chevron Energy Solutions Company, a division of Chevron U.S.A. Inc.

Chevron ES Project #: DWCES-___-Chevron ES Contract # CU ____

Feasibility Energy Analysis Agreement V 10/1/05

FEASIBILITY ANALYSIS AGREEMENT

200 En	09 between Chevron Energy Solutions Compergy Services Company ("ESCO"), having its ancisco, CA 94104 and	this () day of , pany, a Division of Chevron USA, Inc. (Chevron ES), an principal offices at 345 California Street, 32nd Floor, San located at ereinafter referred to as "Customer". Customer hereby
		er's facilities for the purpose of determining the viability of
1.	determine opportunities to reduce total opstudy shall include, but not be limited to the facility inspection of buildings and equimprovement needs, capital improvement processes and analyze information gathered	erform a feasibility study (at no cost to the Customer) to be perating expenses within the Customer's facility. Such following: review alternative energy applications, on-site lipment, maintenance procedures and costs, capital plans, investigate the feasibility of a utility rate reduction, d from the above steps, develop a facility improvement outline the savings opportunities, cost, and capitalization commendations.
2.	<u>Schedule</u> . The evaluation will begin with a site visit of the facility. The feasibility study will be presented to the Evaluation Committee on or about or approximately 4-8 weeks after the site visit.	
3.	3. Evaluation Committee . The Evaluation Committee shall consist of the following peop	
	Name of Person	Title
	Board of Education Board of Education	
	Superintendent	
	Business Manager	
4.	<u>Change in Scope</u> . Any change in the terms of this agreement must be in writing and signed by both parties.	
5.	<u>Customer Participation</u> . Customer agrees to do all things reasonably necessary to assist Chevror ES in conducting the facility evaluation, including, but not limited to, providing copies of utility bills access to the buildings; access to operation and maintenance personnel; and copies of previously conducted energy reports. In addition, the Customer agrees to allow Chevron ES to present the results of the feasibility study and Chevron ES' performance contracting proposal to the Customer's executive(s) with the authority to enter into such a contract.	
Chevro	CON ES: on Energy Solutions Company, a Division of on U.S.A., Inc.	CUSTOMER: (type Customer name here)
Ву <u>:</u>		Ву:
Print N	ame <u>:</u>	Print Name:
itle:		Title:

Rev. Date: _____