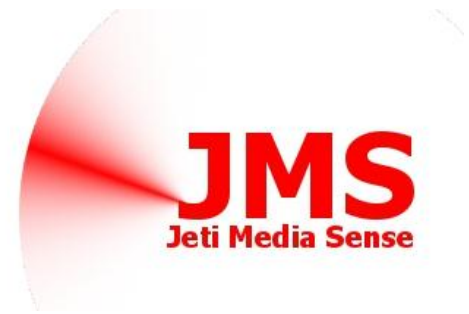


**Jedi Media Sense  
University of Guelph  
Guelph, Ontario  
(647) 969-8738**



October 17, 2012

Shawki Areibi  
School of Engineering  
University of Guelph  
Guelph, ON,  
N1G 2W1

**Subject: Automated Gloss Meter Reading and Recording**

Dr. Areibi,

Please find enclosed the interim report for the Automate Gloss Scanner. During the last month our company has done extensive research and worked directly with Agfa graphics to develop a system that will exceed Agfa's expectations.

At this time, we have already purchased most of our supplies required to construct the framework of our system, as well as interfaced the gloss meter with a serial port. During the following month, our plan is to develop the software and have a completed product by mid-November.

This interim report discusses the some of the challenges faced with the implementation of this system as well as the defined solution that satisfies the constraints outlined by Agfa graphics. A final report will be written and submitted after for review and post analysis. This report will be delivered no later than November 29<sup>th</sup>.

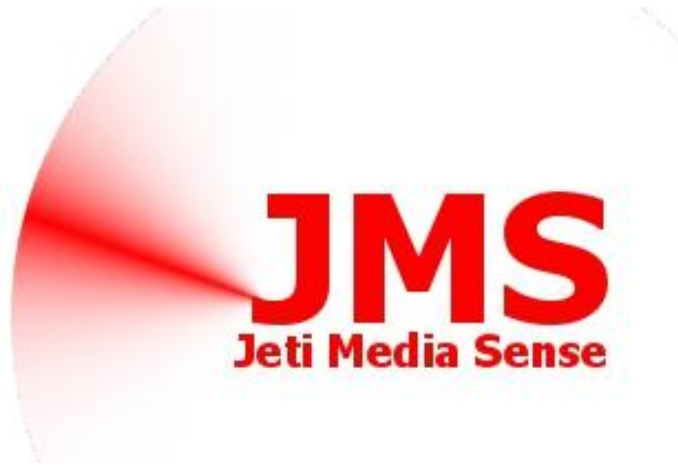
We are looking forward to continue on working with you on this project.

Sincerely,

Alfia Saiyed

Trevor Kenny

Michael Pawlak



## **Automated Gloss Scanner**

October 17, 2012

Alfia Saiyed

Trevor Kenny

Michael Pawlak

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University of Guelph