

Edgar Filing: FLEXPOINT SENSOR SYSTEMS INC - Form 8-K

FLEXPOINT SENSOR SYSTEMS INC

Form 8-K

October 03, 2005

UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

September 28, 2005  
Date of Report (Date of earliest event reported)

FLEXPOINT SENSOR SYSTEMS, INC.  
(Name of small business issuer in its charter)

Delaware 0-24368 87-0620425  
(State of incorporation) (Commission File Number) (I.R.S. Employer  
Identification No.)

106 West Business Park Drive, Draper, Utah 84020  
(Address of principal executive offices) (Zip code)

Registrant's telephone number: (801) 568-5111

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

SECTION 1 - REGISTRANT'S BUSINESS AND OPERATIONS

ITEM 1.01 ENTRY INTO A MATERIAL DEFINITIVE AGREEMENT

On September 28, 2005, Flexpoint Sensor Systems, Inc. entered into a manufacturing agreement with R&D Products, LLC, a Utah limited liability company, doing business in Midvale, Utah. R&D Products has developed a mattress with multiple air chambers that use Bend Sensors and we agreed to manufacture the Bend Sensors for the mattresses. The initial order is for 300,000 Bend Sensors to be used to begin manufacture of 10,000 mattresses.

The initial term of the agreement is for a period of five years and the term will renew automatically for one or more successive one-year terms, unless either party provides written notice of non-renewal. The unit prices will be adjusted on an annual basis to reflect industry standard price changes. R&D Products will deliver purchase orders for the Bend Sensors to us and may inspect the production of the Bend Sensors. In addition, both parties have

