

H42: Case Study

Warehousing

Stock level control



End user:

**Gauteng Provincial Government
Gauteng Liquor Board**



Configuration of Gotive systems deployed:

H41 I.M.B, H41 DSV A

Description of the project:

iGrade has provided a range of features on the Gotive for use in field inspection applications, specifically by Gauteng Liquor Board representatives who are using 25 Gotive H41. Hansie du Plessis, a director at iGrade reveals that the handheld devices are being used as barcode readers, and as tracking and metering devices using the GSM connectivity. This, he says, allows the Liquor Board to maintain control over stock levels and ensure that liquor stores are selling their wares legally. *"The Gotive H41 can be wireless LAN-enabled by simply adding an 802.11b adapter to the expansion slot. This makes the Liquor Board representatives' jobs a great deal easier, ensuring they remain connected at all times and are able to provide reliable data for reporting and stock tracking purposes to their back-end systems,"* he says.

Country/geographical area: Republic of South Africa