



# Request for Proposal Submitted to Indiana Department of Correction

for Electronic Monitoring  
Equipment and Services

RFP No. 25-79278

COST ASSUMPTIONS, CONDITIONS  
AND CONSTRAINTS



RELIABLE • PROVEN • INNOVATIVE

*The Respondent should list and describe as part of its Cost Proposal any special cost assumptions, conditions, and/or constraints relative to, or which impact, the prices presented on the Cost Schedules. It is of particular importance to describe any assumptions made by the Respondent in the development of the Respondent's Technical Proposal that have a material impact on price. It is in the best interest of the Respondent to make explicit the assumptions, conditions, and/or constraints that underlie the values presented on the Cost Schedules. Assumptions, conditions, or constraints that conflict with the solicitation requirements is not acceptable. Please compose and return this document in a PDF format, labeled as "Cost Assumptions, Conditions and Constraints".*

BI's fixed daily rate pricing includes for costs associated with the operation of BI's electronic monitoring equipment including the minimum 30% spare requirement as well as an allowance for lost, stolen or damaged equipment up to 8% of the annual cost of the contract. Included in our fixed daily rate are equipment repairs and necessary supplies, shipping costs, telecommunication costs, BI's 24/7 monitoring services, and one full-time employee who will be assigned directly to this contract. Also included in our fixed daily rate are costs related to Access Indiana integration as well as the State's optional use of BI TotalAccess Mobile®, BI SmartLINK® Connect for offenders monitored by the BI LOC8 XT®, and BI Notifi®.

#### **RFP Section 2.4.10—Spare/Replacement Inventory**

BI understands and complies with *RFP Section 2.4.10*; we will provide a spare/replacement inventory equal to 30% of the average number of units actively in use by the State.

#### **RFP Section 2.4.11—Lost, Stolen or Damaged Equipment**

BI understands and complies with the State's 8% allowance of the total annual cost of the Contract at no additional charge. BI will calculate this allowance based on the annual value of the prior 12 months at the month just past the anniversary of the signature date. If circumstances arise where the State exceeds the 8% annual allowance, BI proposes a replacement equipment cost of:

- \$1,200.00 for the LOC8 XT tracker
- \$300.00 for the LOC8 XT beacon

#### **Optional Products**

BI is offering the following optional products to the State of Indiana that the agency may find relevant to its offender populations:

- **Two-Piece GPS:** The LOC8 XT® used in combination with BI Mobile®, a secure mobile device pre-loaded with SmartLINK, provides enhanced offender monitoring ideal for high-risk populations
- **Wrist-worn GPS Tracking:** BI VeriWatch® is a wrist-worn GPS tracker that continuously monitors participant locations and verifies participant identity via biometric facial comparison technology
- **Secure Mobile Device:** BI Mobile® is a secure mobile device pre-loaded with SmartLINK, and uses a custom operating system that limits participants' access to traditional smartphone features
- **Offender Mobile Application:** BI SmartLINK®, a mobile application downloaded on the offender's phone is available with enhanced features through the advanced Report and Verify versions
  - a. SmartLINK Connect, designed to assist communications between officers and offenders, is available at no additional cost to all agencies for their offenders being monitored by BI equipment
- **Biometric Breath Alcohol Testing:** BI SL3® is a handheld breath alcohol testing device that confirms participant identity via facial comparison technology

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- **Continuous Transdermal Alcohol Testing:** BI TAD® is an ankle-worn device that continuously monitors participant perspiration for alcohol vapors
  - **Victim Notification:** BI Notifi® is a mobile application that provides victims with alert notifications when a monitored individual enters within an Agency-determined range