

## Fence Donation and Audio Sponsorship for Narration, Municipal Restoration Stadium

**Restauración, Dajabón.**- The mining company UNIGOLD made material contributions for the sports facility of the Municipal Restoration Stadium managed by the Governor of the Javier Recio stadium.

In addition to the sociocultural importance that the professional baseball stadium contributes, it plays a role in the economy of the municipality. UNIGOLD recognizes that sport is a fundamental tool to provide quality of life to communities, in support of the sportsmanship of our people.

The company contributed by means of materials: the contribution of a billboard, a base for batting net for the children and the cutting of grass on several occasions with the company's machinery for the Stadium of the Municipality of Restauración. In addition to 40 iron pipes for the roof of the play stands of the Community of Mariano Cestero, for a better coverage of the facilities that will allow fans to cover themselves with the sun and enjoy each game in a protected way and, in turn, also it will serve as publicity for the company.

"Our focus has always been to help our Municipality of Restauración and its communities, therefore, we have put all the interest to contribute to the stadium," explained UNIGOLD executive. While the governor of the stadium Javier Recio said that "it is always pleasant to collaborate with people who seek to be an example in our society such as UNIGOLD."

The work in the Municipal Restoration Stadium also included the sponsorship of audio for the narration of the games, in order to offer the highest possible quality in equipment and that the spectators can also enjoy the narrative minute by minute during each inning.

## **About Unigold Inc.-**

Unigold is a Canadian junior natural resources and mineral exploration company listed on the TSX Venture Exchange under the symbol UGD, growth oriented, focused on the exploration and development of its gold projects in the Dominican Republic, a highly prospective country for the gold and polymetallic mineralization.