

单所示绿化工程。

2.5 标段划分： / 。

2.6 工程总造价：5074085.70 元。

3. 投标人资格要求

2.1 大为切后要求招标人须是“独立法人资格”具有有效期内的《林木种采许可证》和《林木种子经营》。

$$M^{(M)} = W^M(1)$$

(非公开招标项目) 佳木斯鹿林工程咨询有限公司(佳木斯市佳区丰乐路1

（北京時間）十月廿一日，大陸投資香港有限公司（大港）與香港地產發展有限公司（地產）宣佈，雙方已就大港收購地產達成初步協議。大港將以每股港幣四元二角收購地產全部已發行股本，收購後地產將成為大港的全資附屬公司。

购买招标文件附件：营业执照副本、单位介绍信、经办人身份证（复印件加盖公章）

[illegible]

Abstract The purpose of this study was to determine whether the use of a computer-based program could improve the accuracy of the measurement of the vertical jump height. A total of 10 male subjects performed 10 jumps each under three conditions: without a video camera, with a video camera, and with a computerized system. The results showed that the computerized system significantly improved the accuracy of the measurement of the vertical jump height compared to the other two conditions.

Figure 1. The location of the study area in the north-east of Iran.

[illegible]

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 100.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 100.

