

四川广安爱众建设工程有限公司

2026年广安爱众云岩材料采购招标公告

广安发展咨询服务有限公司（招标人和招标人）委托四川广安爱众建设工程有限公司

全权代理本项目采购事宜，现公开开标，兹邀请符合本次招标要求的投标人参加投标。

一、项目编号：FZZX-NK-2026-0182

二、项目名称：四川广安爱众建设工程有限公司2026年度云岩材料采购

四、项目概况：因工作需要，四川广安爱众建设工程有限公司需对2026年

五、投标人参加本次采购活动应具备下列条件：

（一）一般要求：

(二) 本项目招标文件无偿获取。

注：未按照本项规定的方式、时限报名获取招标文件的投标人，其响应将被拒绝。

七、递交投标文件截止时间(开标时间): 2026年6月15日上午09:30(北

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

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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.

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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.

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject (S) is presented with a stimulus (M) and a response (R). The stimulus is a green square, and the response is a green square. The response is then followed by a feedback signal (F) and a reward (R). The feedback signal is a green square, and the reward is a green square. The sequence is repeated for multiple trials.

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