

广安市广安区渠江沿线污水管网建设项目

大云山排水劳务分包工程（第二次）询价公告

四川广安爱众建设工程有限公司对广安市广安区渠江沿线污水管网建设项目大云山排水劳务分包工程（第二次）以询价的方式进行国内采购，诚邀建设人

分包工程（第二次）

（三）计划工期：45日历天。

（四）供应商的选择：按总价报价最低的原则选择。

一、项目概况：大云山排水劳务分包工程（第二次）

二、项目地点：广安市广安区渠江沿线

三、项目内容：大云山排水劳务分包工程（第二次）

四、项目预算：人民币1000000.00元

五、项目工期：45日历天

六、项目质量：合格

七、项目安全：安全

八、项目环保：环保

九、项目文明施工：文明施工

十、项目其他：其他

十一、项目备注：备注

十二、项目其他：其他

十三、项目其他：其他

十四、项目其他：其他

时间签订合
一个工作日内
任何采购活

III

（四）发生下列情形之一的，采购人将不予退还报价保证金：
1、中标人因不可抗力因素放弃中选资格，或未按照规定
同（询价结束后 2 个工作日内缴纳履约保证金，履约保证金缴纳后 2
须签订合同），将不予退还报价保证金，同时禁止参加采购人公司内
动，并纳入公司供应商黑名单；

2、报价时，投标人存在恶意串通、哄抬价格、围标、串标、

[illegible]

Figure 1 consists of 12 bar charts arranged in a 3x4 grid. The top row shows 'Visual Stimulus' for 'Visual Response' and 'Auditory Response'. The middle row shows 'Auditory Stimulus' for 'Visual Response' and 'Auditory Response'. The bottom row shows 'Auditory Stimulus' for 'Visual Response' and 'Auditory Response'. Each chart has 'Percentage of correct responses' on the y-axis (0 to 100) and 'Stimulus' on the x-axis (Visual, Auditory). The charts show that performance is generally higher for visual stimuli and visual responses, with some variations across the different combinations.



Year	Number of Publications
1980	10
1981	12
1982	15
1983	18
1984	20
1985	22
1986	25
1987	28
1988	30
1989	32
1990	35
1991	38
1992	40
1993	42
1994	45
1995	48
1996	50
1997	52
1998	55
1999	58
2000	60
2001	62
2002	65
2003	68
2004	70
2005	85

[illegible]

Figure 1 Schematic representation of the experimental design. The figure is divided into two main sections: **Pretest** and **Main Experiment**. The **Pretest** section includes **Pretest 1** (with **Pretest 1a** and **Pretest 1b**) and **Pretest 2**. The **Main Experiment** section includes **Main Experiment 1** (with **Main Experiment 1a** and **Main Experiment 1b**) and **Main Experiment 2**. Each section contains a flowchart of the experimental procedure, including stimuli, tasks, and response measures. The **Pretest** section is used to determine the range of stimulus values and the effect of stimulus value on response time. The **Main Experiment** section is used to test the effect of stimulus value on response time. The **Pretest** section is divided into two parts: **Pretest 1** and **Pretest 2**. **Pretest 1** is divided into **Pretest 1a** and **Pretest 1b**. **Pretest 2** is a single part. The **Main Experiment** section is divided into two parts: **Main Experiment 1** and **Main Experiment 2**. **Main Experiment 1** is divided into **Main Experiment 1a** and **Main Experiment 1b**. **Main Experiment 2** is a single part. The flowcharts show the sequence of events in each part of the experiment, including the presentation of stimuli, the response time task, and the calculation of response times. The **Pretest** section is used to determine the range of stimulus values and the effect of stimulus value on response time. The **Main Experiment** section is used to test the effect of stimulus value on response time.