

温州市人民政府

温政土征瓯〔2018〕63号

关于瓯海区娄桥街道河庄村征地 补偿安置方案的批复（四）

温州市国土资源局：

你局《关于要求批准瓯海区娄桥街道河庄村征地补偿安置方案的请示》[温征请瓯字（2018）第60号]收悉。浙江省人民政府已于2010年12月28日以浙土整立字[2010]-274号批准温州市瓯海区泽雅镇西岸村农村土地综合整治项目的《征收土地方案》，同意征收温州市瓯海区娄桥街道河庄村集体水田4.4820亩，具体位置详见温州市瓯越土地勘测有限公司NZ-2010-1007-2号地籍图，项目名称为温州市瓯海区泽雅镇西岸村农村土地综合整治项目。根据瓯海区人民政府专题会议纪要〔2018〕94号、温州市国土资源局瓯海分局专题会议纪要（温土资瓯〔2018〕103号），先行办理3.8055亩水田征地补偿安置方案批复，具体位置详见温州市瓯越土地勘测有限公司MJ-2018-017号地籍图。上述征地已完

成“两公告一登记”程序，征地补偿安置方案符合法律法规和政策规定，根据《中华人民共和国土地管理法实施条例》第25条以及温州市人民政府令第101号、温政发〔2005〕63号文件的规定，现将河庄村征地补偿安置方案和有关事项一并批复如下：

一、核定征地补偿安置费用23.8985万元。希你局按规定及时筹措征地补偿安置费用。

二、你局在本批复发出之日起三个月内支付征地补偿费用。抓紧处理好补偿安置政策，及时补偿到位。

三、给予就地“农转非”5名。给予参加被征地农民基本生活保障人数4名。

四、核给河庄村集体经济组织：住宅用房安置指标建筑面积228.33平方米。请你局于收到本批复之日起15日内与河庄村村委会办理安置用地指标台帐登记手续。

五、上述土地征收后，土地所有权属国家所有，建设用地涉及的拆迁安置，在落实拆迁补偿安置工作而且办理集体土地使用权（所用权）的注销（变更）登记手续后，方可办理供地手续。

六、河庄村凭本批复向有关部门办理相关手续。

(此件公开发布)



The first part of the document discusses the importance of maintaining accurate records in a laboratory setting. It emphasizes that proper record-keeping is essential for ensuring the reliability and reproducibility of experimental results. This involves documenting all procedures, reagents used, and observations made during the course of an experiment.

In addition, the text highlights the need for clear and concise communication when reporting findings. This includes using appropriate scientific notation, providing detailed descriptions of methods, and including relevant data and calculations. The author stresses that thorough documentation is not only a requirement for academic integrity but also a critical component of professional practice in the field of science.

The second part of the document focuses on the practical aspects of laboratory safety. It outlines the various hazards associated with working in a laboratory, such as chemical spills, fires, and biological exposures. The author provides a comprehensive overview of the safety protocols that must be followed to minimize the risk of accidents and ensure the well-being of all personnel involved.

Key safety measures discussed include the use of personal protective equipment (PPE), proper handling and storage of chemicals, and the implementation of emergency response procedures. The text also addresses the importance of regular safety training and the role of safety committees in maintaining a safe working environment.

Finally, the document concludes by reiterating the significance of safety and record-keeping in the scientific process. It encourages students and researchers alike to adopt a proactive approach to safety and to maintain meticulous records of their work. By doing so, they can ensure the integrity of their research and contribute to the advancement of their field.

The third part of the document delves into the specifics of data analysis and interpretation. It discusses various statistical methods used to analyze experimental data, such as t-tests, ANOVA, and regression analysis. The author provides a step-by-step guide to performing these calculations and interpreting the results in the context of the experiment.

The text also covers the importance of error analysis and the calculation of standard deviations and confidence intervals. It explains how to identify and minimize sources of error in the laboratory and how to report these uncertainties in the final report.

In the final section, the author discusses the ethical considerations of scientific research. This includes the importance of honesty in reporting results, the avoidance of plagiarism, and the responsible use of laboratory resources. The text emphasizes that ethical conduct is a fundamental aspect of the scientific profession and is essential for maintaining the trust and credibility of the scientific community.

The document concludes with a summary of the key points discussed and a final message of encouragement to the reader. It expresses confidence in the reader's ability to apply the concepts and techniques presented in the text to their own laboratory work and to contribute to the field of science through their research.

抄送：市府办公室（二）、市发改委、市农业局、市规划局、市公安局、市粮食局、市财政局、市人力资源和社会保障局、市国土资源局耕地保护处、市征地事务处，瓯海区财政局、瓯海区农林渔业局、瓯海区人力资源和社会保障局、瓯海区综合行政执法局、瓯海区土地储备中心、瓯海区政府房屋土地征收管理办公室、瓯海区征地事务中心、瓯海区低效土地再开发办公室、市国土资源局瓯海分局，娄桥街道办事处，市国土资源局瓯海分局娄桥所、河庄村村委会。