



પાઠ્યાની સાક્ષરતા અને અંક જ્ઞાન



**GUJARAT COUNCIL OF SCHOOL
EDUCATION (GCSE)**
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Ref:- SS/Civil/2022/ 2022 - 2023

Date: 15/6/22

ISSUE OF ORDER TO PROCEED WITH THE WORK

**To,
M/s. Balaram Construction Ltd.
Karnawati Shooping Center
Opp. Hotel New Sagar,
Ahmedabad-Palanpur Highway
Palanpur-385001**

Dear Sir,

Pursuant to your furnishing the requisite security as stipulated in ITB Clause 28.1 and signing of the Upgradation of 8 School for School of Excellence at various Location in BANASKANTHA district..- Package No. SS/SOE/UPS/BK/110 for the contract price Rs. 61659697.50 (Rupees Six Crore Sixteen Lakh Fifty Nine Thousand Six Hundred Ninety Seven Paise Fifty Only). you are hereby instructed to proceed with the execution of the said works in accordance with the contract documents.

Hanno
Yours Faithfully,

**State Project Engineer,
Samagra shiksha-Gandhinagar**

Copy To: -

1. District Project Co-ordinator & District Primary Education Officer, Dist: BANASKANTHA
2. District Project Engineer, Dist: BANASKANTHA
3. OIC MIS Cordinator, State Project Officer, Gandhinagar
4. Principal - Malivas Pri. Sch , Taluka - Dantiwada , Dist: Banaskantha
5. Principal - Odhava Pay Center Sch. , Taluka - Dantiwada , Dist: Banaskantha
6. Principal - Bhakhar Moti Pri. Sch. , Taluka - Dantiwada , Dist: Banaskantha
7. Principal - Godh Pri. Sch. , Taluka - Dantiwada , Dist: Banaskantha
8. Principal - Vaghrol Pri. Sch. , Taluka - Dantiwada , Dist: Banaskantha
9. Principal - Akoli Pri Sch. , Taluka - Dantiwada , Dist: Banaskantha
10. Principal - Jalotra Pri. Sch. , Taluka - Vadgam , Dist: Banaskantha
11. Principal - Tenvada Pri. Sch. , Taluka - Vadgam , Dist: Banaskantha

1. The first part of the report is a general introduction to the project. It describes the purpose of the study, the objectives, and the scope of the work. It also provides a brief overview of the methodology used in the study.

2. The second part of the report is a detailed description of the methodology used in the study. It includes a description of the data sources, the data collection methods, and the data analysis methods.

3. The third part of the report is a detailed description of the results of the study. It includes a description of the data, the data analysis results, and the conclusions drawn from the study.

CONCLUSIONS

The results of the study show that the proposed method is effective in detecting and classifying faults in the system. The method is able to detect faults with a high degree of accuracy and to classify them into different categories. The results also show that the method is robust to noise and to changes in the system parameters.

The study has shown that the proposed method is a promising approach for fault detection and classification in the system. The method is able to detect faults with a high degree of accuracy and to classify them into different categories. The results also show that the method is robust to noise and to changes in the system parameters. The study has also shown that the method is able to detect faults in real-time, which is a significant advantage over other methods.

References

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