1. Introduction

The project aims to develop an engineering function (natural function)...

1960[...]

1990[...]

...
3. Discussion and Conclusion

The scenario analysis has been carried out for the result of the model simulation, which was developed for 1980. The results are as follows:

1. The model simulation result shows that the flooding area is about 4,000km², and the affected area is about 32,000km².

2. The flooding rate is approximately 70% of the affected area.

3. The model results indicate that the flood risk in the area is high.

4. The model results suggest that the flood control measures need to be strengthened.

The analysis results show that the flood control measures should be taken immediately to prevent major floods in the future.

● Flood Control Measures (1982-1986)

The flood control measures include:

1. Construction of flood control dams and levees
2. Strengthening of drainage systems
3. Improvement of flood warning systems
4. Implementation of flood management plans

These measures are expected to reduce the impact of floods in the area.
4km
문서 내용이 이미지로 제공되지 않아, 텍스트 기반의 내용을 제공하는 데 어려움이 있습니다. 이 경우 텍스트를 수작업으로 추출할 수 있으나, 정확한 결과를 보장할 수 없습니다.
3.  
Although 37% of the stream segments were restored, 12% of them were not restored.  
This indicates a significant portion of the stream rests needed restoration.  

4.  
Stream corridor restoration (1960)  

20% of the stream segments were restored, 12% of them were not restored.  
This indicates a significant portion of the stream rests needed restoration.