

An das  
Haupt- und Steueramt  
Stadtverordnetenbüro  
Im Hause

**Instandhaltung des unbefestigten Weges westlich der Bahnlinie vom Bahnübergang  
Giselastraße bis zur Dudenhöfer Str.  
- Antrag der FWS-Fraktion vom 15.02.2024 -  
Drucks. 17-318/I/1047 21-26**

Die angesprochene Wegeparzelle entlang der Bahnlinie von dem Westring bis zur Dudenhöfer Straße hat eine Länge von ca. 640 m, eine Breite von ca. 3,50 m und ist als Fuß- und Radweg deklariert. Der Ausbaucharakter besteht aus einem „Grasweg“ und ist teilweise mit Felsenkies befestigt. Zur Dudenhöfer Straße ist ein Absperrpfosten eingebaut, zu dem Westring ist keine Absperrung vorhanden.

Bei einer Ortsbegehung am 20.02.2024 konnte von der Dudenhöfer Straße aus gesehen bei ca. 540 m ein verkehrssicherer Zustand festgestellt werden. Lediglich bei den restlichen ca. 120 m zum Westring mussten diverse Schäden in Form von Setzungen, Schlaglöchern und Verformungen festgestellt werden.

Die Schäden an dem Fuß- und Radweg sind durch die Benutzung des Weges durch Fahrzeugverkehr entstanden, da eine ungehinderte Zufahrt von dem Westring möglich ist. Nach der Durchsicht der Baugenehmigungen der Grundstücke entlang des Weges, östlich der Mittelbeune, besteht eine Erschließung ausschließlich über die Mittelbeune. Grundstückszufahrten über die Wegeparzelle sind nicht Teil der vorhandenen Baugenehmigungen. Der vorhandene Weg ist nicht als Erschließungsstraße für Fahrzeugverkehr ausgebaut und kann daher nicht der Erschließung für Fahrzeugverkehr der Grundstücke dienen.

Peters  
Amt für Bau- und Stadtentwicklung, Abt. Tiefbau

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support effective decision-making.

3. The third part of the document focuses on the role of technology in data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and reporting, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and privacy. It provides strategies to mitigate these risks and ensure that data is used responsibly and ethically.

5. The fifth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of ongoing monitoring and evaluation to ensure that data management practices remain effective and aligned with the organization's goals.

6. The sixth part of the document provides a detailed overview of the data collection process, including the identification of data sources, the design of data collection instruments, and the implementation of data collection procedures.

7. The seventh part of the document discusses the importance of data quality and the various factors that can affect data quality, such as data entry errors, missing data, and data inconsistency. It offers practical tips for ensuring high-quality data.

8. The eighth part of the document explores the role of data analysis in identifying trends and patterns in the data. It discusses various data analysis techniques, such as descriptive statistics, inferential statistics, and data visualization.

9. The ninth part of the document focuses on the use of data to inform decision-making. It discusses how data can be used to identify areas for improvement, evaluate the effectiveness of interventions, and make evidence-based decisions.

10. The tenth part of the document discusses the importance of data security and privacy. It outlines the various measures that can be taken to protect data from unauthorized access, loss, and disclosure.

11. The eleventh part of the document provides a detailed overview of the data storage and management process, including the selection of data storage solutions, the implementation of data management policies, and the monitoring of data storage performance.

12. The twelfth part of the document discusses the role of data in reporting and communication. It discusses how data can be used to generate reports, dashboards, and other communication tools that provide insights into the organization's performance.

13. The thirteenth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of ongoing monitoring and evaluation to ensure that data management practices remain effective and aligned with the organization's goals.

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