

DETERMINA A CONTRARRE

OGGETTO: Affidamento diretto ex art. 36, comma 2, lett. A_ D.Lgs. n. 50/2016

Codice C.I.G ZCF25D3D6C

IL DIRETTORE DEL DIPARTIMENTO

- Visto** il Regolamento di Ateneo per l'Amministrazione la Finanza e la Contabilità di cui al D.R. n. 85 del 04/02/2014;
- Visto** in particolare l'art. 4 che conferisce ai Dipartimenti l'autonomia gestionale nel limite dell'emanazione dei provvedimenti di impegno, liquidazione ed ordinazioni delle spese;
- Visto** il Manuale di Contabilità approvato con D.R. n. 85 del 04/02/2014;
- Visto** il Codice dei Contratti Pubblici relativi a lavori, servizi e forniture emanato con D. Lgs n. 50/2016 e s.m.i.;
- Visto** in particolare l'art. 36 comma 2 lett. a) del D. Lgs 50/2016 che consente di procedere, per appalti di importo inferiore a € 40.000,00, all'affidamento diretto, anche senza previa consultazione di due o più operatori economici;
- Ritenuto** che con la Legge 208/2015 si sancisce l'obbligo per le stazioni appaltanti di procedere all'acquisto di beni e servizi esclusivamente tramite l'utilizzo di strumenti telematici per importi pari o superiori ad € 1.000,00;
- Ritenuto** che il Prof. Apicella e la Prof.ssa Aversa hanno richiesto l'acquisto di n.3 stampanti Samsung, di cui n.2 per la stampa in bianco e nero e n.1 per la stampa a colori, per le esigenze di didattica e ricerca;
- Ritenuto** che il costo presunto della fornitura è pari ad € 336,66 + iva 22%;
- Viste** le convenzioni quadro Consip alla data del presente decreto;
- Accertata** l'assenza di convenzioni utilizzabili per tale tipologia di fornitura;
- Ritenuto** di utilizzare il Mercato elettronico della pubblica amministrazione;
- Considerato** che la ditta DPS INFORMATICA DI PRESELLO GIANNI & C. SNC, presente nel mercato elettronico della pubblica amministrazione, ha nel suo listino stampanti sopracitate con il prezzo minore;
- Ritenuto** necessario procedere all'affidamento, tramite acquisto diretto sul Mercato elettronico della pubblica amministrazione alla ditta DPS INFORMATICA DI PRESELLO GIANNI & C. SNC, con sede legale in Piazza Guglielmo Marconi 11,33034, Fagagna (UD) - P. IVA/C.F. 01486330309 ai sensi dell'art. 36, Comma 2, lett. a del D.Lgs. 50/2016 al fine di consentirne la realizzazione;
- Vista** la verifica positiva di regolarità contributiva, previdenziale e assistenziale DURC alla data odierna;
- Considerato** che la Ditta DPS INFORMATICA DI PRESELLO GIANNI & C. SNC, possiede i requisiti generali previsti dall'art. 80 del D. Lgs. 50/2016 come da relativa autocertificazione resa ai sensi degli art. 46 e 47 del DPR 28 dicembre 2000, n. 445 e per la quale l'Amministrazione si riserva di dichiarare nullo il contratto qualora se ne accertasse la non veridicità;

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 discusses the importance of data governance and the role of various stakeholders in ensuring that data is managed effectively. It emphasizes the need for clear policies and procedures to guide data handling practices.

6. The sixth part of the document explores the benefits of data-driven decision-making and how it can lead to improved performance and innovation. It provides examples of how data analysis has been used successfully in various industries.

7. The seventh part of the document discusses the future of data management and the emerging trends in the field. It highlights the growing importance of artificial intelligence and machine learning in data analysis and the potential for new insights and discoveries.

8. The eighth part of the document provides a summary of the key points discussed and offers recommendations for organizations looking to optimize their data management practices. It encourages a proactive and continuous approach to data management.

9. The ninth part of the document discusses the importance of data literacy and the need for organizations to invest in training and development to ensure that their workforce is equipped to handle data effectively.

10. The tenth part of the document concludes by emphasizing the overall value of data and the role of data management in driving organizational success. It reiterates the importance of a data-driven culture and the commitment to data excellence.

11. The eleventh part of the document discusses the importance of data security and the need for robust security measures to protect sensitive information. It highlights the risks of data breaches and the potential consequences for organizations.

12. The twelfth part of the document explores the role of data in compliance and regulatory requirements. It discusses how data management practices can help organizations stay up-to-date with changing regulations and avoid penalties.

13. The thirteenth part of the document discusses the importance of data integration and the need for seamless data flow between different systems and departments. It highlights the benefits of a unified data ecosystem for improved collaboration and decision-making.

14. The fourteenth part of the document addresses the challenges of data silos and the need for cross-functional collaboration to break down barriers and share data effectively. It provides strategies to promote data sharing and collaboration across the organization.

15. The fifteenth part of the document discusses the importance of data archiving and the need for long-term data retention strategies. It highlights the benefits of having a complete and accessible history of data for future reference and analysis.

16. The sixteenth part of the document explores the role of data in customer experience and the need for organizations to use data to understand and meet customer needs. It provides examples of how data analysis has been used to improve customer satisfaction and loyalty.

17. The seventeenth part of the document discusses the importance of data in supply chain management and the need for organizations to use data to optimize their supply chain operations. It highlights the benefits of data-driven supply chain management for improved efficiency and cost reduction.

18. The eighteenth part of the document addresses the challenges of data integration in complex organizations and the need for a clear data architecture. It provides strategies to design and implement a robust data architecture that supports organizational goals.

19. The nineteenth part of the document discusses the importance of data in human resources and the need for organizations to use data to attract, develop, and retain top talent. It provides examples of how data analysis has been used to improve recruitment and employee performance.

20. The twentieth part of the document concludes by emphasizing the overall value of data and the role of data management in driving organizational success. It reiterates the importance of a data-driven culture and the commitment to data excellence.

21. The twenty-first part of the document discusses the importance of data in marketing and the need for organizations to use data to understand and target their audience effectively. It provides examples of how data analysis has been used to improve marketing campaigns and ROI.

22. The twenty-second part of the document addresses the challenges of data integration in marketing and the need for a unified marketing data platform. It provides strategies to design and implement a marketing data platform that supports marketing goals.

23. The twenty-third part of the document discusses the importance of data in sales and the need for organizations to use data to understand and predict sales trends. It provides examples of how data analysis has been used to improve sales performance and revenue.

24. The twenty-fourth part of the document concludes by emphasizing the overall value of data and the role of data management in driving organizational success. It reiterates the importance of a data-driven culture and the commitment to data excellence.

25. The twenty-fifth part of the document discusses the importance of data in operations and the need for organizations to use data to optimize their operational processes. It provides examples of how data analysis has been used to improve operational efficiency and reduce costs.

26. The twenty-sixth part of the document addresses the challenges of data integration in operations and the need for a unified operational data platform. It provides strategies to design and implement an operational data platform that supports operational goals.

27. The twenty-seventh part of the document concludes by emphasizing the overall value of data and the role of data management in driving organizational success. It reiterates the importance of a data-driven culture and the commitment to data excellence.



Ritenuto opportuno di dover nominare un Responsabile Unico del Procedimento per l'affidamento dell'appalto in questione;

DETERMINA

- 1) di affidare alla ditta DPS INFORMATICA DI PRESELLO GIANNI & C. SNC, con sede legale in Piazza Guglielmo Marconi 11, 33034, Fagagna (UD), P. IVA/C.F. 01486330309, l'appalto in opera sopradescritto per un costo di € 336,66 oltre iva al 22%;
- 2) che la spesa complessiva graverà sui fondi: Conto EP: CC AI12206 "Postazione di lavoro"/ UPB: _CPRO.ADLERORTHO_AVERSA2017;
- 3) di disporre che il pagamento verrà effettuato a seguito di presentazione di fattura elettronica debitamente controllata e vistata in ordine alla regolarità e rispondenza formale e fiscale;
- 4) di nominare Responsabile del Procedimento il dott. Francesco Iannone, Segretario Amministrativo del Dipartimento;
- 5) di individuare quali referenti tecnici per la regolare esecuzione della fornitura la Prof.ssa Aversa;
- 6) di dare atto che la presente determina sarà pubblicizzato sul sito Web istituzionale nella sezione "Amministrazione Trasparente".

Aversa, li **13 DIC 2018**

Il Direttore
Prof. Ing. Luigi MAFFEI