#### Fuchsia Services, Inc AI Consulting Capability Statement

#### fushiaa

| Conclusion and<br>Call to Action | Recap the six<br>principles and<br>their<br>importance. | Call to Action: Adopt<br>responsible AI practices<br>in your work and<br>advocate for ethical<br>innovation. | : A<br>compelling<br>quote like,<br>"AI will be<br>what we make<br>of it." – Brad<br>Smith. |
|----------------------------------|---|--|---|
|----------------------------------|---|--|---|

### **APPENDIX A.1**

# Pricing for TXShare Cooperative Purchase Program Participants

### PRICING

Included in the Attachment and displayed here

| Proposed Pricing<br>RFP No. 2025-023   |   |                                     |                      |  |  |
|--|---|-------------------------------------|----------------------|--|--|
| Respondent Name:   | Fushiaa   |                                     |                      |  |  |
| Notes:   | We are an efficient team that can affect change with a small team to do the assessment, delivery and support of the technical services, creation of roadmap and governance around AI. All contractors are on site and will support the delivery located in US Timezones. Data will not need to leave the continental US. Onshore AI consulting offers several key advantages. First, it ensures clear communication and cultural alignment between the consulting team and the client organization, leading to a deeper understanding of project needs and objectives. Second, onshore consultants can more easily integrate with existing teams and participate in face-to-face meetings, fostering stronger collaboration and knowledge transfer. Third, utilizing onshore resources can minimize potential delays associated with time zone differences and travel restrictions, enabling faster project execution and response times. Finally, opting for onshore AI consulting demonstrates a commitment to local talent and economic investment, which can be particularly valuable for public sector organizations and companies focused on social responsibility. |                                     |                      |  |  |
| Item   | Description   | e (AI) Consultancy Service<br>Price | Conditions           |  |  |
| 1  | Project Lead Executive  | \$200                               | 100% of Project Time |  |  |
| 2  | Technical Architect   | \$175                               | 100% of Project Time |  |  |
| 3  | Project Mnaager   | \$125                               | 100% of Project Time |  |  |
| 4  | ML Engineer   | \$125                               | 100% of Project Time |  |  |
| 5  | ML Security Engineer  | \$125                               | 100% of Project Time |  |  |
| 6  | Analyst   | \$100                               | 100% of Project Time |  |  |
| 7  | Data Engineer   | \$100                               | 100% of Project Time |  |  |
| Contractors shall provide additional related servcies at catalog price less: |   | 10                                  |                      |  |  |

## CONCLUSION

Fushiaa is uniquely positioned to support NCTCOG member organizations in navigating these complex needs.

Fushiaa's expertise in AI governance, healthcare, and cybersecurity ensures the delivery of tailored, compliant, and secure AI solutions. Our strategic approach prioritizes the ethical application of AI to improve population health outcomes, streamline operations, and mitigate risks associated with emerging technologies. We leverage industry-leading frameworks, such as the NIST AI Risk Management Framework, to build robust, future-ready solutions that align with the public sector's regulatory and operational demands.

By partnering with Fushiaa, NCTCOG member organizations gain access to a trusted advisor with a proven track record in delivering Responsible AI. As a Microsoft Partner specializing in AI cloud technologies and an innovator in healthcare AI compliance, Fushiaa combines deep technical expertise with a commitment to ethical AI practices. Our focus on cybersecurity ensures that AI solutions are not