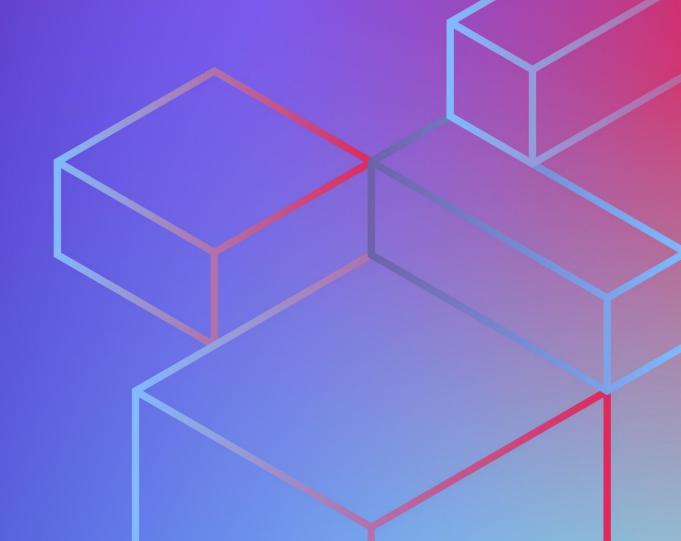


IMAGINE Grant

2024 Proposal Guidelines and Instructions





Thank you for your interest in the <u>AWS IMAGINE Grant</u>. Please consult the selection criteria below and review the terms and conditions carefully before applying.

About the Program

The 2024 AWS IMAGINE Grant program has expanded to support nonprofit organizations with cloud technology projects that fit into three distinct categories, detailed below. Organizations may submit an application for **only one** of the award categories.

The application cycle will occur in two rounds. Round One applications are open to any eligible nonprofit that completes the required information within the deadline. Round Two applications will be **by invitation only** based on the evaluation of Round One applications. Organizations that are invited to Round Two will be provided instructions to submit full proposals for the *Momentum to Modernize*, or *Go Further*, *Faster*, or the *Pathfinder – Generative AI* award categories. Round Two instructions will be provided to qualified applicants at the time of notification.

How to Apply

To apply for Round One, please prepare answers to the questions detailed on pages 6-9. The submission portal will open on May 3, 2024 and close on June 3, 2024. You will receive a link to the submission portal via the email address inputted to download the instructions. A link to the portal will also be available on the AWS IMAGINE Grant website beginning on May 3, 2024. All Round One proposals must be submitted via the web application form by 11:59PM EST on June 3, 2024. Late applications will not be accepted.

Organizations will receive notification via email of their Round One application status and if they have advanced to Round Two by July 17, 2024.

Your project proposal should not contain any confidential information. Please see the terms and conditions (page 11-12) for additional information regarding treatment of proposal information. Please contact awsimaginegrant@amazon.com with any proposal-related questions and consult the AWS IMAGINE Grant website for resources and answers to frequently asked questions.

2024 Calls for Proposals

We are seeking proposals from nonprofit organizations for pilot projects, proofs of concept, and/or new or existing programs that utilize cloud technology. The U.S. AWS IMAGINE Grant is limited to U.S. nonprofit organizations with active 501(c) IRS status. AWS welcomes all causes and mission areas to apply, including nonprofit healthcare providers and credit unions. At this time, education institutions are excluded as they are outside of the AWS IMAGINE Grant priority funding areas.

Each organization must determine during Round One which award category best fits their proposed project. For a list of FAQs regarding eligibility, please consult the MMS IMAGINE Grant website.

The 2024 AWS IMAGINE Grant categories and award details are as follows:

Momentum to Modernize:

As nonprofit organizations seek to transform and enhance their core mission operations with technology, organizations need funding for foundational technology projects, such as migrating servers to the cloud and modernizing new and existing applications. The *Momentum to Modernize* award will provide financial support for these transformational cloud infrastructure projects, alongside AWS Promotional Credits and access to AWS training. Nonprofit organizations with specific workloads and outcomes that meet the program criteria are welcome to apply. Projects may include but are not limited to: application migration and optimization, net-new application development, infrastructure expansion, and more.

Considering these types of cloud projects as mission-critical may help your nonprofit organization lower costs, become more agile, develop new skills more quickly, and deliver reliable, globally available services to your beneficiaries. We are looking for nonprofit organizations who recognize that these IT projects are drivers of organizational change. Our goal is to help provide vital funding that is lacking in the sector to help implement cloud projects successfully which lay the groundwork for future innovation.

Momentum to Modernize awards may fund the following types of projects:

- Application Modernization
- Net-new application development
- Data Storage, Disaster Recovery and Backup
- Database Migrations
- Systems Migrations

Please note, the above list is intended to serve as a reference only and is not an exhaustive list of projects eligible for this category. We encourage you to review some of the following nonprofit stories for additional examples: <u>Easterseals DC MD VA Generating program-defining insights in seconds for child, adult, senior, and military services, Free Law Project Meets Data Demands, and How one regional credit union is modernizing to enhance their members' experience.</u>

Momentum to Modernize awards packages may include:

- Up to \$50,000 USD of unrestricted financial support
- Up to \$20,000 USD in AWS Promotional Credit
- Project implementation guidance from AWS technical specialist(s)
- Access to AWS training and support
- An opportunity for AWS marketing promotion

Go Further Faster:

The Go Further, Faster award will provide support for think big, highly innovative projects that leverage the cloud. These projects will have the potential to produce scaled, repeatable solutions and may impact an entire industry or field. They will be force multipliers for organizations and will include the application of and/or seek integrations with advanced cloud services, such as Artificial Intelligence (AI) and Machine Learning (ML), high performance computing, internet of things (IoT), and more.

^{*}AWS reserves the right to determine actual awarded amounts at its sole discretion.

Organizations who have already taken the initial steps in their cloud journeys and are looking to demonstrate a magnitude of return on their investment in mission and operational effectiveness should apply for this category. *Go Further, Faster* applicants will be looking to integrate advanced services into already strong data and security practices and seek specialists, AWS training, and implementation support to ensure they are able to scale to meet their audacious, urgent goals.

Go Further, Faster awards may fund the following types of projects:

- Initiatives that use artificial intelligence or machine learning tools on AWS (e.g., <u>National</u> <u>Marrow Donor Program improves transplant patients' outcomes using AWS</u>, <u>Helping prevent sudden cardiac arrest in young athletes with AI</u>)
- Projects leveraging High Performance Computing (HPC) for mission areas such as genomics, conservation, health research, weather prediction, seismic imaging, and many other emerging applications
- Data lake/warehouse and big data projects (e.g., <u>The Natural History Museum partners with</u> Amazon Web Services to transform and accelerate scientific research)
- Organizations seeking to create an industry- or sector-wide solution or resource (e.g., <u>Eliminating</u>
 <u>Barriers to Food Security with The Houston Food Bank</u>)

Please note, the above list is intended to serve as a reference only and is not an exhaustive list of projects eligible for this category. We encourage you to review some additional examples: 2022 Special Olympics USA Games launch first-of-its-kind app with AWS and charity: water uses IoT to bring access to clean water.

Go Further, Faster awards packages may include:

- Up to \$150,000 USD of unrestricted financial support
- Up to \$100,000 USD in AWS Promotional Credit
- Project implementation guidance from AWS technical specialist(s)
- Access to AWS training and support
- An opportunity for AWS marketing promotion

Pathfinder – Generative AI:

New this year, the *Pathfinder* award will provide support for a highly innovative, mission-critical project that leverages generative AI. This project will have the potential to produce a scaled, repeatable solution that directly accelerates mission achievement and may impact an entire industry or field. Projects in the *Pathfinder* category may include service types mentioned in the *Go Further, Faster* and *Momentum to Modernize* awards, but must include the use of generative AI as a required additional workload. *Pathfinder* projects must be building on existing data strategy and foundation, and the generative AI use case is already defined with implementation in the planning phase.

Organizations who have laid the foundation for cloud technology and have an existing data strategy are encouraged to apply. Successful integration of generative AI requires a strong data foundation upon which to harness the power and promise of this emerging technology. *Pathfinder* applicants will leverage generative AI as a strategic functional value-add to their solution. *Pathfinder* applicants will be looking to

^{*}AWS reserves the right to determine actual awarded amounts at its sole discretion.

supercharge their existing solution and seek catalytic funding, AWS training, and implementation support from the <u>AWS Generative Al Innovation Center</u> to ensure the deployment of this emerging technology meets the highest bar in quality and standard.

Please see short descriptions of 2023 *Go Further, Faster* winner projects that exemplify the spirit of the *Pathfinder* award:

- <u>Crisis Text Line</u> is leveraging large language models (LLMs) to enhance highly-nuanced crisis
 conversations at a level of depth and speed not attainable in the past, decreasing time to
 intervention for individuals at risk of harming themselves or others.
- <u>Data Friendly Space</u> is creating a generative AI-powered virtual assistant to equip humanitarian responders in accessing, extracting, and visualizing life-saving information to boost the timeliness, effectiveness, and accuracy of humanitarian responses worldwide.
- <u>Second Harvest Food Bank of Northwest North Carolina</u> is building a comprehensive food banking system by unifying data from 48 different software systems with data warehouse and generative AI, reimagining efficiency and service delivery in food banking.
- <u>TED Foundation</u> is creating personalized learning paths, better content discovery, and new opportunities for community building by leveraging generative AI to enhance the user experience around its original TED talks and podcasts.

The Pathfinder award may fund projects that integrate one or more generative AI services, such as:

- Amazon Bedrock
- Generative AI with <u>Amazon SageMaker</u>
- AWS CodeWhisperer
- AWS HealthScribe

Please note, the above list is intended to serve as a reference only and is not an exhaustive list of generative AI services available at AWS. Please visit the <u>AWS generative AI page</u> for a comprehensive list. If your project has a generative AI component but does not meet one or more of the criteria for the *Pathfinder* award, please consider applying to the *Go Further, Faster* award.

Pathfinder awards packages may include:

- Up to \$ 200,000 USD of unrestricted financial support
- Up to \$ 100,000 USD in AWS Promotional Credit
- Project implementation support from the <u>AWS Generative AI Innovation Center</u>
- Access to AWS training and support
- An opportunity for AWS marketing promotion

Due to the complex workload requirements of the *Pathfinder* award, all applicants to the *Pathfinder* award will automatically be considered for the *Go Further*, *Faster* award. The *Pathfinder* award is highly selective and only a small number of Round One *Pathfinder* applicants will be invited to submit a Round Two application. Applicants who submit an application for *Pathfinder* in Round One but are not shortlisted to Round Two of the same category may be eligible to be invited to submit an application for the *Go Further*, *Faster* award in Round Two.

^{*}AWS reserves the right to determine actual awarded amounts at its sole discretion.

Evaluation Criteria

AWS will judge proposals based on factors that include:

- Innovative and unique nature of the project;
- Impact on mission achievement;
- Clearly defined outcomes and milestones;
- Detailing and applicability of AWS Services within the project scope;
- Viability of proposed sustainability plan;
- Comprehensiveness of organization's proposal and information requested;
- Submission of proposal in correct format and within the deadline.

Expectations from Award Recipients

Organizations may have the opportunity to work with the AWS marketing team to create a project impact story that may be used to generate visibility for their organization. Recipient organizations must be willing and able to provide project details to AWS for the purpose of creating a case study, reference, podcast episode, or testimonial, based on their program involvement.

Program Timeline

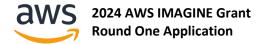
Timeline for the 2024-2025 grant cycle is as follows:

- [March 20] Announcement of grant opportunity; instructions available for download
- [May 3 June 3] Round One applications accepted (Portal Open)
- [July 17] Round One Notification; Round Two instructions shared
- [August 13 September 13] Round Two applications accepted (by invitation only) (Portal Open)
- [December 1] Notification of results

Resources

The AWS Nonprofits team is here to help. If you need support in defining your project scope or writing this application, consider the following resources (at no cost to you):

- Watch this IMAGINE Grant <u>tutorial video</u> to help you put together a high quality proposal.
- Fill out this form on the AWS nonprofits page and an AWS representative will reach out within 1-2 business days. Please prepare a high-level project outline so our colleagues can connect you to the right resources.
- If you have specific questions related to the IMAGINE Grant application, please email awsimaginegrant@amazon.com
- If the AWS IMAGINE Grant is not the right program for your organization right now, check out the <u>AWS Nonprofit Credit program</u>, which provides access to \$1,000, \$2,000, or \$5,000 USD annually in AWS Promotional Credit based on organization size.



Instructions

Please enter the following information into the web application form between May 3, 2024 and 11:59PM EST on June 3, 2024. Selected applicants will be invited to submit a Round Two application for the *Momentum to Modernize*, or *Go Further*, *Faster*, or *Pathfinder* awards. Organizations may only apply for one category and must select which award category best fits their proposed project.

Organizational Information

Please note: this section is used to determine basic information about your organization and is not part of the selection criteria.

- 1. Full, Registered Organization Name
- 2. Tax ID
- 3. Website URL
- 4. Organization Full Address (Street, City, State, Zip Code)
- 5. Annual Organizational Revenue (most recent fiscal year's, in USD) [Select one]
 - a) Less than \$50,000
 - b) \$50,000 \$999,999
 - c) \$1,000,000 \$4,999,999
 - d) \$5,000,000 \$9,999,999
 - e) \$10,000,000 \$99,999,999
 - f) \$100,000,000 or more
 - g) Don't know/ Not sure
- 6. Annual IT Budget (most recent fiscal year's expenses in USD)
 - a) Less than \$10,000
 - b) \$10,000 \$50,000
 - c) \$50,000 \$150,000
 - d) \$150,000 \$500,000
 - e) \$500,000 or more
- 7. Proposal Contact (First and Last Name, Email Address, Phone Number)
- 8. Project Lead (First and Last Name, Email Address, Phone Number)
- 9. Role in Organization
 - a) President or CEO
 - b) Other C-Level of executive management
 - c) Vice president or equivalent
 - d) Board of Directors
 - e) Director or equivalent
 - f) Manager or equivalent
 - g) Generalist, staff, associate, or equivalent
 - h) Other
- 10. Functional Area in Organization
 - a) Leadership or overall management
 - b) Program management
 - c) Event management
 - d) Fundraising/ Development
 - e) Community outreach

- f) Technology
- g) Human resources
- h) Marketing
- i) Finance
- j) Administration
- k) Other
- 11. Primary Mission Area
 - a) Arts, Culture, and Humanities
 - b) Credit Union
 - c) Education
 - d) Environment and Animals
 - e) Health
 - f) Human Services
 - g) International, Foreign Affairs
 - h) Public, Societal Benefit
 - i) Religion Related
 - j) Science, Technology & Social Science
 - k) Youth Development
 - I) Mutual/Membership Benefit
 - m) Public Utilities
 - n) Unknown, Unclassified
- 12. Does your organization have an AWS account? [Yes/No]
 - a) If selected "Yes," please provide your account ID (if your organization has multiple IDs, you can provide any one of them)
- 13. Have you applied for the IMAGINE Grant before? [Yes/No]

Project Information

- 1. Which AWS IMAGINE Grant category are you applying for? [select one]
 - a) Momentum to Modernize award
 - b) Go Further, Faster award
 - c) Pathfinder Generative AI award
- 2. What is your project and how does it relate to your organization's mission? [200 350 words]
- 3. (For *Pathfinder* applicants only) How does generative AI fit into your overall project design? How will it strategically enhance your mission achievement? [100 250 words]
- 4. (For *Pathfinder* applicants only) How is your organization using data to make decisions today? [100 250 words]
- 5. What are the intended outcomes of your project? What new capabilities would it unlock for your organization? [200 350 words]
- 6. What is driving the need for this specific project? Why now? [200 350 words]
- 7. At what stage is your project currently? [Select one]
 - a) Concept
 - b) Planning
 - c) Under development
 - d) Currently running
- 8. What most closely aligns with what this project will enable your organization to do? [Select one]
 - a) Migrate legacy IT systems, applications, and data centers to the cloud.

- b) Increase productivity with modernized tools, applications, and databases.
- c) Increase cost efficiency with optimized IT infrastructure.
- d) Enable business continuity with archive, backup, and disaster recovery.
- e) Increase resilience, scaling, and availability of existing workloads and databases.
- f) Increase security and governance of data/ ensure security compliance. (e.g. HIPAA, SOC)
- g) Inform better decision making by aggregating disparate data sources and applying analytics (e.g., visualization, AI/ML).
- h) Enable accurate forecasting based on past data with predictive analysis using machine learning.
- i) Better understand and engage members/donors/beneficiaries by creating a 360 view with constituent data.
- j) Enhance digital content delivery for donors, members, beneficiaries, or other stakeholders (e.g., website, video, mobile app)
- k) Enable multichannel services for constituents and automate simple, clerical tasks for employees (e.g. chatbots, contact centers, GenAl-powered)
- I) Personalize and streamline communications for more effective donor/member/constituent engagement and fundraising.
- m) I don't know how AWS fits into my project at this time, but I am interested in learning more.
- n) Other

Technical Design

- 1. Describe your project's technical design at a high level. What does it do and how? [200 350 words]
- 2. What type(s) of workload(s) will your project include? [Select all that apply] (Hint: Learn more about types of workloads in our <u>latest publication</u> on how nonprofits leverage the cloud today)
 - a) Digital content management (e.g. hosting and scaling websites)
 - b) Digital content delivery (e.g. virtual events, virtual learning platform)
 - c) Net-new application development (e.g. web app, mobile app, SaaS platform)
 - d) Application integration (e.g. serverless, microservices, distributed systems)
 - e) DevOps pipeline (e.g. CI/CD)
 - f) Container orchestration and management
 - g) Managed security services
 - h) Content storage and backup (e.g. disaster recovery)
 - i) Migration and optimization (e.g. systems, data, application)
 - j) Virtual desktop
 - k) Data lake
 - Data warehouse
 - m) Data analytics and visualization
 - n) Managed Al/ML services (e.g. intelligent document processing, image recognition)
 - o) AI/ML for research
 - p) AI/ML for predictive modeling
 - q) Generative AI
 - r) Customer experience (e.g. call/contact center, virtual assistant)
 - s) Internet of things (IoT)
 - t) Blockchain

- u) Other. Please specify:
- v) None of the above
- 3. Describe the resources and technical skills you may need to complete the project successfully. Do you have these resources in-house? If no, what will be your plan to acquire the skills needed? [200 350 words]
- 4. To successfully complete your project, would you need support from a technology and/or implementation partner? (Hint: An AWS Partner is an external expert who leverages AWS to build solutions and services for customers. See a list of <u>AWS Partners</u>)
 - a) Yes, and I already work with a partner/plan to work with a specific partner.
 - i. [If selected] Please list partner:
 - b) Yes, I do not have a partner identified but would like a recommendation.
 - c) No, I do not plan to work with a partner/ we plan to do the work in-house
 - d) Other. Please explain:
- 5. Is your organization's IT infrastructure currently: [Select one]
 - a) On-premises
 - b) On AWS
 - c) With another provider
 - d) Hybrid
- 6. Is the IT infrastructure for the project you are proposing for this grant opportunity currently: [Select one]
 - a) On-premises
 - b) On AWS
 - c) Net-new to your organization
 - d) With another provider
 - e) Hybrid
- 7. If you were to not receive funding or be awarded the full amount of funding for either award, would your organization still be able to implement this project?
 - a) Yes
 - b) No

Certification & Consent

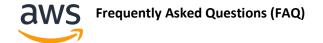
Before submitting this application, please review how AWS processes the personal information you provide via this form.

We will evaluate your application to qualify for the AWS IMAGINE Grant and will share this with teams working to evaluate the applications. If we select you to advance, AWS will notify you via the email provided in your application above. If we do not select you to advance in the application process, the information you provide us will be stored for future opportunities at AWS and your information will be processed in accordance with AWS's privacy policy. If you withdraw your permission to store this information, please reach out to awsimaginegrant@amazon.com.

Given the volume of submissions we receive, we will not be able to respond individually or schedule follow-up calls or meetings.

By checking this box, I consent and agree to AWS processing my information as defined above. [Yes/No]

I certify that I have reviewed and agree to the AWS IMAGINE Grant Terms and Conditions. [Yes/No]



In addition to reviewing the FAQ on the <u>AWS IMAGINE Grant website</u>, please review the questions below to help develop your proposal.

"How do I determine which category I should apply for?

To determine the right award category for your project, please read the sample workloads and nonprofit stories provided in the award descriptions. To determine what type of workloads are the most appropriate for your organization, learn more in our <u>latest publication</u> on how nonprofits are leveraging the cloud today.

"This grant opportunity seems technical. Does my nonprofit have to be using AWS already to apply? How do I develop the technical portions of the grant?"

Usage of AWS is not a requirement for applying to the AWS IMAGINE Grant. However, for this grant opportunity, we do want to understand how the use of technology and services to include AWS are vital in helping you achieve your mission. We recommend involving your organization's IT team as early as possible in your proposal development process.

"How do I get support for developing my proposal?"

AWS has a multitude of <u>self-service resources</u> and <u>training resources</u>. If you need support in defining your project scope or writing this application, fill out <u>this form</u> on the AWS nonprofits page and an AWS representative will reach out within 1-2 business days. Please prepare a high-level project outline so our colleagues can connect you to the right resources.

"How do I figure out what my AWS usage costs will be?"

AWS offers you a pay-as-you-go approach for pricing for over 200 cloud services. With AWS you pay only for the individual services you need, for as long as you use them, and without requiring long-term contracts or complex licensing. AWS pricing is similar to how you pay for utilities like water and electricity. You only pay for the services you consume, and once you stop using them, there are no additional costs or termination fees.

<u>AWS Pricing Calculator</u>: AWS Pricing Calculator lets you explore AWS services and create an estimate for the cost of your use cases on AWS. You can model your solutions before building them, explore the price points and calculations behind your estimate, and find the available instance types and contract terms that meet your needs. AWS Pricing Calculator is useful both for people who have never used AWS and for users who want to reorganize or expand their AWS usage. You don't need any experience with the cloud or AWS to use AWS Pricing Calculator.

"My organization is interested in using AWS but we're not quite ready to apply to the IMAGINE Grant. How can I get started and learn more?"

Our <u>AWS Nonprofit Credit Program</u> is a great place to get started with AWS. This program provides access up to \$5,000 in AWS promotional credits, enabling nonprofits to implement cloud-based solutions and meet their mission goals without upfront investment in physical infrastructure.



The following AWS IMAGINE Grant ("Grant") Terms and Conditions ("Terms") apply to your application to, and participation in, the Grant. These Terms are solely between Amazon Web Services, Inc. ("AWS," "we," "us," or "our") and the entity that you represent ("you" or "your"). By submitting an application to the Grant, you: (1) agree to the AWS IMAGINE Grant Terms and Conditions; and (2) represent and warrant that you have the full power and authority necessary to submit your application and accept these Terms. Capitalized terms not defined herein may be defined in the AWS Customer Agreement.

- (1) By submitting an application for the Grant you, on behalf of yourself, and the organization that will receive the award, represent and warrant (a) your receipt of the award is neither prohibited nor inconsistent with any applicable laws, regulations, or binding orders, including applicable ethics rules or internal institutional rules; (b) you have completed or will complete all legal and ethical requirements necessary to accept the award; (c) your receipt of the award will not create a conflict of interest for AWS or its affiliates; (d) you are not participating in, nor have any decision-making authority over, any procurements or purchasing decisions involving AWS or its affiliates on behalf of your organization; and (e) you meet the eligibility requirements listed in this application. AWS is not offering the award with the expectation or desire of favorable treatment or for the purpose of influencing you in the performance of your official duties. In the event that your representations and warranties under this Section 1 are or become inaccurate, any award your organization receives will be voidable.
- (2) Your participation in the Grant is subject to the general AWS Customer Agreement terms or other terms governing your use of AWS Services ("Agreement"). In the event of a conflict between these Terms and the Agreement, the Agreement will control with respect to your access to and use of the Service Offerings. Any use of AWS Promotional Credit will be in accordance with and subject to the AWS Promotional Credit Terms & Conditions. In the event of a conflict between these Terms and the AWS Promotional Credit Terms & Conditions will govern with respect to any AWS Promotional Credit you receive. Any use of AWS Training Services will be in accordance with and subject to the AWS Training Terms & Conditions. In the event of a conflict between these Terms and the AWS Training Terms & Conditions, the AWS Training Terms & Conditions, will control with respect to your access to and use of any AWS Training Services.
- (3) If you are selected for an award, you will be required to complete certain administrative requirements to process your award. These requirements may include submission of a W-9 form, completion of a tax questionnaire, and registration in AWS's Payee Central System. If you are selected for an award and your organization is unable to complete these requirements in a timely manner, AWS reserves the right to rescind the award. Any payment from AWS to you under the Grant may be issued by AWS purchase order. These Terms, the agreements referenced herein, and any other agreement regarding the relationship between you and AWS will constitute a Master Agreement under the terms of the purchase order.
- (4) Any information you provide to us is subject to the AWS <u>Privacy Notice</u>. AWS does not accept any legal obligation (whether of confidentiality, compensation, return or otherwise) with respect to any application or information submitted. AWS and its affiliates reserve the right to implement ideas similar to those contained in any application in the future without restriction or obligation. To the extent your application contains any third-party information, you are responsible for obtaining any required permissions and will defend, indemnify, and hold harmless us, our affiliates and licensors,

- and each of their respective employees, officers, directors, and representatives from and against any Losses arising out of or relating to any third-party claim arising therefrom.
- (5) Each organization may only submit one application per award cycle. You are responsible for all costs associated with preparation and submission of your application. AWS reserves the right to determine actual awarded amounts in its sole discretion. AWS is not required to accept additional terms presented by your organization. If you are selected for an award and your organization requires additional terms or conditions to accept the award, AWS reserves the right to rescind the award.
- (6) We may use your trade name, trademark, service mark, logo, domain name, and other distinctive brand features in presentations, marketing materials, customer lists, and website listings (including links to your website) in furtherance of the Grant.
- (7) You may not issue any press release or make any other public disclosure regarding the Grant or your participation in the Grant without our prior written consent. In addition, you agree not to misrepresent or embellish the relationship between us and you. For example, you agree not to imply that we support, sponsor, endorse, donate to, or contribute to you or your organization unless you have our written permission to do so. You may only use the AWS Marks in accordance with the AWS Trademark Use Guidelines, AWS Co-Marketing Guidelines, and other restrictions as determined from time to time by AWS. You will not imply any relationship or affiliation between us and you except as expressly permitted by these Terms.
- (8) Except as otherwise specified in an agreement between you and AWS, the laws of the State of Washington, without reference to conflict of law rules, govern these Terms and any dispute of any sort that might arise between the parties. Any dispute relating in any way to these Terms, the Grant, or the Service Offerings will only be adjudicated in a state or federal court located in King County Washington. Each party consents to exclusive jurisdiction and venue in these courts.
- (9) Except as otherwise specified in an agreement between you and AWS, we, our affiliates and our licensors, will not be liable to you for any direct, indirect, incidental, special, consequential, or exemplary damages even if we have been advised of the possibility of such damages.
- (10) You agree to maintain all AWS Confidential Information in strict confidence in accordance with the terms of the <u>AWS Customer Agreement</u> or other terms governing your use of AWS Services.
- (11) You will abide by the policies, guidelines, and expectations for the Grant.