

## **CALL FOR CODE**

COMMIT TO THE CAUSE. PUSH FOR CHANGE.



Call for Code Founding Partner

How to solve the world's largest natural disaster challenges through code

## 2018 CHALLENGE SCHEDULE

#### **Competition deadline 9/28**

Submissions due, including details about the solution, video, and team membership.

#### Call for Code Award Event 10/29

Three finalist teams invited to award event 1 announced as recipient of the inaugural *Call for Code Award* 



#### **Competition opens 6/18**

Teams can learn about the technology, get help from IBM developer advocates, and form teams.

#### **Judging rounds**

Three finalists selected after rounds of judging by SMEs and eminent technologists including Linus Torvalds.





## **JUDGING**

## **5 POINTS FOR EACH (20 TOTAL)**

#### **COMPLETENESS AND TRANSFERABILITY**

How fully has the idea been implemented? Can it achieve an impact in the field? Can it be transferred elsewhere?

#### **EFFECTIVENESS AND EFFICIENCY**

Does the solution address a high priority area? Does it achieve its goal effectively and efficiently? Can it scale?

#### **DESIGN AND USABILITY**

How good is the design, user experience, and ease of use of the solution? How quickly can it be put to use?

#### **CREATIVITY AND INNOVATION**

How unique was the approach to solving a long-standing or previously intractable problem?

## **KEY RULES**

#### **ACCEPT THE PARTICIPATION AGREEMENT**

All team members must have completed the Participation Agreement to compete. That includes the full rules and Code of Conduct.

#### **COMPETE ALONE OR AS PART OF A TEAM**

Teams of up to 5 participants, each at least 18 years old, are allowed. A participant may not be part of multiple teams.

#### **USE THE IBM CLOUD**

IBM is providing the Cloud, Data, and AI technology. Submissions must be deployed and run on the IBM Cloud. See all of the options at <a href="bluemix.net/catalog">bluemix.net/catalog</a>. You can also use sponsor APIs and open source libraries along with other data sets and external services.





# How to start solving the world's largest natural disaster challenges through code

STEP 1:

REGISTER FOR THE CHALLENGE

callforcode.org/codeschool42

LEARN ABOUT THE COMPETITION SCOPE, PRIZES, RULES, AND SCHEDULE **STEP 2:** 

SIGN UP FOR IBM CLOUD ACCOUNT

bit.ly/ibm-acct

LITE ACCOUNT OR
TRIAL ACCOUNT 180
DAYS

**STEP 3:** 

BUILD WITH CODE PATTERNS

developer.ibm.com/callforcode

USE CODE PATTERNS
IN SIX TECH AREAS TO
INSPIRE YOUR
SUBMISSION

**STEP 4:** 

ENGAGE WITH THE COMMUNITY

ibmcoders.influitive.com

callforcode.slack.com

MEET ADVOCATES, BRAINSTORM IDEAS, FIND A TEAM, HEAR ABOUT UPDATES **STEP 5:** 

SUBMIT YOUR SOLUTION

bit.ly/cfc-submit

DESCRIBE YOUR
APP, NAME YOUR
TEAM, LINK TO YOUR
CODE AND DEMO