

In Animal Pride, Nature's Coming Out Story, queer naturalist Connel Bradwell challenges mainstream biology's blind spot for queer animal behavior. Fueled by his love for nature, Connel discovers the science behind same-sex parenting in seabirds, hermaphrodite slugs and the hidden history of same-sex penguin behavior. Animal Pride celebrates diversity and presents a rebellion against stereotypes 1x60 | HD

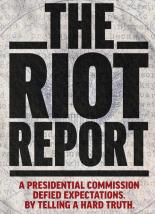
Whether you're on social media or surfing the web, you're probably sharing more personal data than you realize. That can pose a risk to your privacy—even your safety. But at the same time, big datasets could lead to huge advances in fields like medicine. Host Alok Patel leads a quest to understand what happens to all the data we're shedding and explores the latest efforts to maximize benefits—without compromising personal privacy. 1x60 | HD

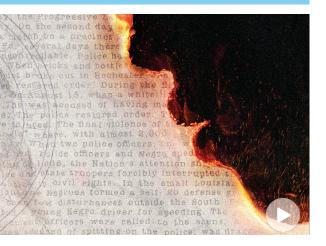




Baby Animals: The Top 10 is now tailored for young audiences, offering an exciting journey through nature's wonders. Kids will learn about different animal species, their habitats, and how they survive in the wild. Join us for an educational adventure filled with adorable baby creatures, making it a must-watch for all nature-loving kids! 12x60 or 24x30 | HD

When Black neighborhoods across America erupted in violence in the summer of 1967, President Johnson appointed a commission to find the cause for the unrest. Their findings offered an unvarnished assessment of American race relations. 1x120 | HD





## SPOTLIGHT ON: TEAM TOP PICK IMPOSSIBLE BUILDS



## **Betsy LeBlanc**Director of International Sales

"Another excellent 'Engineering Marvels' commission by PBS, Discovery and France Television. Every hour of this series captures the pressure endured by visionaries—whether it's the worst that nature can throw at them, millions of dollars on the line or unthinkable deadlines, Blink delivered as expected: a testament to human ingenuity and the limitless possibilities of construction."



Impossible Builds (4x60) is an Access All Areas look at the creation of some of the world's most ambitious, complex and technologically advanced construction projects. From subaquatic homes and the ultimate in billionaire luxury to futuristic towers and pencil thin skyscrapers—these are the structures they said could never be built. But now, using revolutionary technology and cutting-edge construction materials, five previously impossible builds are taking shape across the world. And Impossible Builds is on site to follow their progress every step of the way.



