

## 狛江市の減災に向けた更なる取組（内水ハザードマップを作成）

○令和元年東日本台風での内水氾濫被害を受け、内水ハザードマップを作成し、全戸配布等により市民へ周知した。

### 取組内容

The image displays the 'Inland Water Hazard Map of Kamakura City' (内水ハザードマップ) and its associated information materials. The central map shows the city's layout with yellow and orange shaded areas indicating high and medium risk zones for inland water flooding. To the left is a page titled '情報の入手方法' (How to get information) with QR codes and text. To the right is a page titled '水害時の避難の流れ' (Evacuation flow during water damage) with a flowchart and photos of evacuation centers. Below that is a page titled '災害の発生方法' (How disasters occur) with a flowchart. At the bottom right is a page titled '災害時の準備' (Preparation for disasters) with a checklist and photos of emergency supplies.