

# Esashi Area Hazard Map 13

|    |    |    |
|----|----|----|
| 8  | 9  | 10 |
| 12 | 13 | 14 |
| 16 | 17 | 18 |

## 洪水浸水想定区域 凡例 Flood Hazard Zone Legend

|  |                                                            |
|--|------------------------------------------------------------|
|  | 10.0～20.0m未満<br>10.0 to less than 20.0 m                   |
|  | 5.0～10.0m未満<br>5.0 to less than 10.0 m                     |
|  | 3.0～5.0m未満<br>3.0 to less than 5.0 m                       |
|  | 0.5～3.0m未満<br>0.5 to less than 3.0 m                       |
|  | 0.5m未満<br>Less than 0.5 m                                  |
|  | 既往浸水区域(カスリン台風)<br>Past Flooded Areas<br>(Typhoon Kathleen) |

## 早期の立退き避難が必要な区域 (Zone Requiring Early Evacuation)

家屋倒壊等氾濫想定区域(氾濫流・河岸侵食)  
Assumed Structural Collapse Flooded Zone  
(Outflow/Riverbank Erosion)

|  |                                                                      |
|--|----------------------------------------------------------------------|
|  | 浸水深が3m以上になるおそれのある区域<br>(Zone at Risk of Flood Depths of 3 m or More) |
|--|----------------------------------------------------------------------|

## ため池浸水想定区域 凡例 Assumed Reservoir Flood Zone Legend

|  |                                                                 |
|--|-----------------------------------------------------------------|
|  | ため池・衣川ダム浸水被害エリア<br>Reservoir / Koromogawa Dam Flood Damage Area |
|--|-----------------------------------------------------------------|

## 土砂災害 凡例 Sediment-Related Disaster Legend

|  |                                                                                                             |
|--|-------------------------------------------------------------------------------------------------------------|
|  | 土砂災害警戒区域<br>(土石流・急傾斜地・地すべり)<br>Sediment-Related Disaster Hazard Zone<br>(Debris Flow/Steep Slope/Landslide) |
|--|-------------------------------------------------------------------------------------------------------------|

|  |                                                                                                        |
|--|--------------------------------------------------------------------------------------------------------|
|  | 土砂災害特別警戒区域<br>(土石流・急傾斜地)<br>Sediment-Related Disaster special Hazard Zone<br>(Debris Flow/Steep Slope) |
|--|--------------------------------------------------------------------------------------------------------|

|  |                                 |
|--|---------------------------------|
|  | 大規模盛土<br>Large-Scale Embankment |
|--|---------------------------------|

|  |                                                                                                                                           |
|--|-------------------------------------------------------------------------------------------------------------------------------------------|
|  | 新たな土砂災害が発生するおそれのある箇所<br>(急傾斜地の崩壊・土石流)<br>Areas that may be prone to new sediment-related<br>disasters(Steep Slope Collapse / Debris Flow) |
|--|-------------------------------------------------------------------------------------------------------------------------------------------|

## その他 凡例 Other Legend

|  |                                                  |
|--|--------------------------------------------------|
|  | 北上低地西縁断層帯<br>Kitakami Lowland Western Fault Zone |
|  | 危機管理型水位計<br>Crisis Management Water Level Gauge  |
|  | 通常水位計<br>Standard Water Level Gauge              |
|  | 河川監視カメラ<br>Riverbank Surveillance Camera         |

## 避難所 凡例 Evacuation Sites Legend

|  |                                                                                                    |
|--|----------------------------------------------------------------------------------------------------|
|  | 第1次収容避難所<br>Primary Evacuation Shelters                                                            |
|  | 第2次収容避難所及び<br>指定緊急避難場所<br>Secondary Evacuation Shelters &<br>Designated Emergency Evacuation Sites |
|  | 指定緊急避難場所のみ<br>Designated Emergency Evacuation Sites Only                                           |

