## H-BND-ELGAE6-NV US NV Determine Eligibility - Automated Exception 6

**Artifact Content** 

User Story ID: 24051

User Story Title: H-BND-ELGAE6-NV US NV Determine Eligibility - Automated

Exception 6

**User Story Summary:** 

• System validates whether zip level is matched from ISO or in case of no result is found from ISO Fireline and the dwelling zip code is one of the pre-defined NV Fire line Zip, then it allows the agent to bind. If not, UW approval is required for the risk.

- The AE 1 flow for EMRO. The Payment Type = EFT constraint is eliminated from AE 1 rule. Please refer to the attached updated AE1 flow chart.
- As part of AE model simplification CR, the triggers for AE6 have been included as part of a separate Determine Eligibility Story 26967: H-BND-ELGFRL-NV Determine Eligibility-FireLine. Hence this story (24051) is retired.

  Supporting Info:

| State              | NV                                |  |
|--------------------|-----------------------------------|--|
| Product            | HO3;HO6; DP3                      |  |
| Related User Story | 15604: US CL Rewrite - Copy Quote |  |
| CL Story           | N/A                               |  |

## **Version History**:

| Version # | Description of Change | Requirements<br>Link | Supporting<br>Artifacts | Implemente d By RTC #  | Modified By |
|-----------|-----------------------|----------------------|-------------------------|--|-------------|
| 2         | rules will be         | BND-                 | N/A                     | 624544: H-BND-<br>ELGAE6-NV<br>24051: US<br>NV<br>Determine<br>Eligibility -<br>Automated<br>Exception 6<br>v2 | Prakash     |

| Version # | Description of Change | Requirements<br>Link  | Supporting<br>Artifacts                     | Implemente d By RTC # | Modified By |
|-----------|-----------------------|---|---|-----------------------|-------------|
| 1         |                       | BND-<br>ELGAE6-NV<br>Determine<br>Eligibility -<br>Automated<br>Exception | Fireline<br>Zip.xlsx<br>24050:<br>Automatic |                       |             |