New Secure Card Features

Alaska DMV is proud to announce the release of their newly redesigned driver license and ID cards. These credentials will now be produced using a highly secure substrate called polycarbonate. As a card material, polycarbonate is the most durable substrate on the market today, and it houses the most level 1 security features – giving your card the highest barrier of defense against counterfeiting and attacks.

This new design incorporates cutting edge security and other features, including:

- **Polycarbonate Card Body**: More durable, secure and tamper-resistant card body
- **Laser Engraving**: Provides maximum protection against data manipulation and forgery
- **REAL ID Compliant**: Meets state and federal regulations
- **Tactile Text**: Laser engraving on the card raises the print making it difficult to tamper or modify
- **Multiple Laser Image**: Feature that enables two or more images to occupy the same area
- **Identity Barcode**: Encoded information to confirm your identity
- **Rainbow Printing**: Printing feature that allows one color to change to another before transitioning back to the original color
- **Optically variable ink**: Ink that changes color when tilted left to right and front to back
- **Veteran Designation**: Veterans now have the opportunity to have this important designation appear on the front of a driver’s license or ID card so the holder’s status is immediately recognized.