ⵜⴰⴷⵔⴰⵡⵜ ⵏ ⵎⴰⵙⵙⴰ ⴰⵎⵉⵏⴰ ⴱⵓⵄⵢⵢⴰⵛ ⴳ ⵢⴰⵏ ⵓⵏⵎⵓⵇⵇⴰⵔ ⵅⴼ ⵜⵉⵍⴰⵍⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ

ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⴳ ⵓⵙⴷⵓⵙ ⵏ ⵓⵡⴰⵏⴽ ⵏ ⵓⵣⵔⴼ ⴷ ⵓⵙⵍⴳⵏ

ⵜⴷⵔⵓ ⵎⴰⵙⵙⴰ ⴰⵎⵉⵏⴰ ⴱⵓⵄⵢⵢⴰⵛ, ⵜⴰⵏⵙⵙⵉⵅⴼⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ, ⴰⵙⵙ ⵏ 01 ⵎⴰⵕⵚ 2023, ⴳ ⵢⴰⵏ ⵓⵏⵎⵓⵇⵇⴰⵔ ⵅⴼ ⵜⵉⵍⴰⵍⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⴳ ⵓⵙⴷⵓⵙ ⵏ ⵓⵡⴰⵏⴽ ⵏ ⵓⵣⵔⴼ ⴷ ⵓⵙⵍⴳⵏ, ⵜⵙⵏⵎⴰⵍⴰ ⵜ ⵜⵖⵉⵡⴰⵏⵜ ⵏ ⵜⵎⴰⵙⵙⴰⵏⵉⵏ ⵜⵓⵍⴳⵉⵏⵉⵏ ⴷ ⵜⴷⴰⵎⵙⴰⵏⵉⵏ ⴷ ⵜⵏⴰⵎⵓⵏⵉⵏ ⵄⵉⵏ ⵛⵛⵓⵇ-ⵜⵉⴳⵎⵎⵉ ⵜⵓⵎⵍⵉⵍⵜ ⴷ ⵜⵎⵔⵙⵍⵜ ⵕⴰⵡⴰⴱⵉⵟ.

ⵜⵙⴷⴷⵉⴷ ⵜⵏⵙⵙⵉⵅⴼⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⵅⴼ ⵓⵙⵓⵖⵏ ⵏ ⵜⵏⴼⵔⵓⵜ ⵏ ⵜⵎⵢⴰⴳⴰⵏⵜ ⵏ ⵜⴷⵔⴰⵡⵜ ⵏ ⵇⴰⵃ ⵜⵏⵎⵓⵔⵉⵢⵉⵏ ⴷ ⵉⵏⵎⵓⵔⴰⵏ ⴷ ⵉⵙⴽⵉⵍ ⵏ ⵇⴰⵃ ⵎⵏⵉⴷ ⵓⵙⵍⴳⵏ ⴷ ⵓⵙⴷⵓⵙ ⵏ ⵜⵣⴷⴳⵉ ⴷ ⵜⵎⵙⵙⵉⴹⵏⵜ, ⵏⵏⵉ ⵉⴳⴰⵏ ⵜⵉⵔⵙⴰⵍ ⵏ ⵓⵔⵎⵎⵓⵙ ⵏ ⵉⴱⴹⵉ ⵏ ⵓⵏⴱⴰⴹ ⵏ ⵓⵙⵍⴳⵏ, ⵜⵙⴷⴷⵉⴷ ⵎⴰⵙ ⵉⴳⴰ ⵢⴰⵏ ⵓⵔⵎⵎⵓⵙ ⵙ ⵓⵔ ⵏⵣⵎⵉⵔ ⴰⴷ ⵜ ⵏⴰⵡⴹ ⴱⵍⴰ ⵜⴰⵏⴼⵔⵓⵜ ⵏ ⵓⵡⵇⵇⵔ ⵉⵙⵎⴷⵏ ⵉ ⵎⴰⵕⵕⴰ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⵉ ⵇⴰⵃ.

ⴳ ⵓⵙⵉⵡⵍ ⵏⵏⵙ ⵅⴼ ⵜⵉⵍⴰⵍⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⴳ ⵓⵙⵕⵚⵚⴰ ⵏ ⵡⴰⵏⵏⴰⵍⵏ ⵏ ⵓⵡⴰⵏⴽ ⵏ ⵓⵣⵔⴼ ⴷ ⵓⵙⵍⴳⵏ, ⵜⵙⵉⵙⴼⵉⵡ ⵎⴰⵙⵙⴰ ⴰⵎⵉⵏⴰ ⴱⵓⵄⵢⵢⴰⵛ ⵎⴰⵙ ⵉⴳⴰ ⵓⵙⵇⵇⵉⵎ ⵢⴰⵏ ⵉⵎⵉⵙ ⴰⵏⴰⵎⵓⵔ ⵏ ⵡⴰⴷⴰⵙ ⵉ ⵓⴼⵔⴰⴳ ⴷ ⵓⵙⵙⵓⵎⵓ, ⵉⵏⵏⵖⵍⴼⵏ ⵙ ⵜⵉⵍⴰⵍⵜ ⵉⵔⵡⴰⵙⵏ ⵉⵙ ⵜⴳⴰ ⵜⴰⵏⵣⵔⴰⴼⵜ ⵉ ⵡⴰⵔⴰⵢ ⴷ ⵓⴼⵔⴰⴳ ⴷ ⵜⵏⴽⵔⴰ, ⴰⵔ ⵉⵜⵜⴳⴳⴰ ⴰⵎⴷⴰⵢ ⴷ ⵓⴹⴼⴼⵓⵕ ⵏ ⵜⵎⵙⴽⵔⵉⵏ ⵏ ⵜⵏⴱⴰⴹⵉⵏ ⵜⵉⴳⴷⵓⴷⴰⵏⵉⵏ ⴳ ⵎⴰⴷ ⵉⵥⵍⵉⵏ ⵙ ⵜⵎⵔⵉⵙⵜ ⵏⵏⵙⵏⵜ ⵙ ⵉⵏⴰⵡⴰⵢⵏ ⵉⴳⵔⴰⵖⵍⴰⵏⵏ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ, ⵎⴽⴷⴰ ⵜⴳⴰ ⵜⴰⴳⴳⴰⵍⵜ ⵏ ⵜⵙⵓⵎⵔⵜ ⴷ ⵓⵎⵛⴰⵡⴰⵕ ⴳ ⵢⵉⴳⵔ ⵏ ⵉⵣⵣⵔⴰⴼⵏ ⴷ ⵜⵙⵔⵜⴰⵢ ⵜⵉⴳⴷⵓⴷⴰⵏⵉⵏ, ⴰⵔ ⵉⵙⵡⵓⵔⵉ ⵅⴼ ⵓⵙⴱⵓⵖⵍⵓ ⵏ ⵜⵓⵙⵙⵏⴰ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ.

ⴳ ⵓⵎⵏⴰⴹ ⴰⴷ, ⵜⵏⵏⴰ ⵎⴰⵙⵙⴰ ⴱⵓⵄⵢⵢⴰⵛ ⵎⴰⵙ ⵜⴳⴰ ⵜⵎⵢⴰⴳⴰⵏⵜ ⵏ ⵉⵣⵔⴼⴰⵏ ⴷ ⵜⴷⵔⴼⵉⵏ ⴰⴳⵊⴷⵉ ⵉⵙⵏⵎⵏ ⵜⵉⵍⴰⵍⵉⵏ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⵣⴷⵉⵏⵉⵏ ⵙ ⵓⵙⴷⵓⵙ ⵏ ⵓⵡⴰⵏⴽ ⵏ ⵓⵣⵔⴼ ⴷ ⵓⵙⵍⴳⵏ ⵙ ⵓⵎⵙⴰⵙⴰ ⴰⴽⴷ ⵢⴰⵜ ⵜⵙⵜⵔⴰⵜⵉⵊⵉⵜ ⵉⴱⴷⴷⵏ ⵅⴼ ⴽⵕⴰⴹⵜ ⵜⵔⵙⴰⵍ ⵜⵏⵜ ⵉⴳⴰⵏ ⴷ ⵡⴰⵔⴰⵢ ⵙⴳ ⵜⵕⵥⵉⵢⵉⵏ ⴷ ⵓⴼⵔⴰⴳ ⵏ ⵓⵏⴳⵉⵙⵏ ⴷ ⵜⵏⴽⵔⴰ ⵙ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ.

ⵜⵙⵙⵎⵜⵔ ⵎⴰⵙ ⵉⴱⴷⴷ ⵓⵏⴰⴳⵔⴰⵡ ⵏ ⵓⵡⴰⵏⴽ ⵏ ⵓⵣⵔⴼ ⴷ ⵓⵙⵍⴳⵏ ⵅⴼ ⴽⵕⴰⴹⵜ ⵜⵔⵙⴰⵍ ⵜⵉⴷⵙⵍⴰⵏⵉⵏ ⵜⵏⵜ ⵉⴳⴰⵏ ⴷ ⵜⴷⵔⴰⵡⵜ ⵏ ⵜⵏⵎⵓⵔⵉⵢⵉⵏ ⴷ ⵉⵏⵎⵓⵔⴰⵏ ⴳ ⵜⵖⵜⴰⵙⵉⵏ ⵏ ⵓⵙⴽⴽⵉⵏ ⴰⵎⴰⵜⴰⵢ, ⵙ ⵢⵉⵙⴽⵉⵍ, ⴳ ⵓⵙⴰⵜⵉ ⵏ ⵓⵏⴳⵔⴰⵡ ⴰⵎⵔⵙⴰⵍ ⵏ ⵓⵡⴰⵏⴽ, ⴷ ⵡⴰⵔ ⵜⵣⵎⵔⵜ ⵏ ⴰⵡⴷ ⵢⴰⵏ ⵓⴳⴳⵉⴷ ⴰⴷ ⵉⵜⵜⵡⴰⵙⵔⴰⵙ ⵏⵉⵖ ⴰⴷ ⵉⵙⵔⵙ ⵉⵅⴼ ⵏⵏⵙ ⵉⴳⴳⵉ ⵏ ⵓⵙⵍⴳⵏ, ⴷ ⵓⵍⴰ ⵓⴼⵔⴰⴳ ⵏ ⵉⵣⵔⴼⴰⵏ ⴷ ⵜⴷⵔⴼⵉⵏ ⴷ ⵜⵏⴼⵔⵓⵜⵉⵏ ⵏⵏⵙⵏⵜ ⵎⴳⴰⵍ ⴽⵔⴰⵢⴳⴰⵜ ⵜⵕⵥⵉ ⵉⵜⵜⵓⴷⵎⴰⵏ.

ⵓⵔ ⵜⴻⵜⵜⵓ ⵜⵏⵙⵙⵉⵅⴼⵜ ⵏ ⵓⵙⵇⵇⵉⵎ ⴰⵏⴰⵎⵓⵔ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⴰⴷ ⵜⵙⵙⴽⵜⵉ ⵙ ⵉⵙⴷⵉⴷⴷⵉⵢⵏ ⵏⵏⵉ ⵉⵜⵜⵎⵏⴰⵍⴰ ⵓⵡⴰⵏⴽ ⵏ ⵓⵙⵍⴳⵏ, ⵙⵍⴰⵡⴰⵏ ⴰⴽⴽⵯ ⴰⵏⴼⵍⵓⵍⵓ ⵏ ⵜⵡⵏⴳⵉⵎⵜ ⵉⵙⵙⵓⵔⴷⴰⵏ ⴳ ⵜⵕⵡⵉ ⵏ ⵉⵣⵔⴼⴰⵏ ⵏ ⵓⴼⴳⴰⵏ ⴷ ⵜⵎⵔⵙⴰⵍ ⵏⵏⵙ ⴷ ⵉⴹⵉⵚ ⵏ ⵉⵙⵏⴼⵍⵏ ⵏ ⵓⵏⵣⵡⵉ ⵅⴼ ⵓⵙⵕⵚⵚⴰ ⴷ ⵓⵏⴼⵍⵓⵍ ⵏ ⵜⴰⵙⵙⴰⵙⵉⵏ ⵜⵉⴷⵓⵙⴰⵏⵉⵏ ⴷ ⵓⵙⵎⴰⴳⴳⵉ ⵏ ⵜⴰⵙⵙⴰⵙⵉⵏ ⵜⵉⴷⵎⵙⴰⵏⵉⵏ. ⴷⵔⵓⵏ ⵉⵙⴷⵉⴷⴷⵉⵢⵏ ⴰⴷ, ⵜⵔⴰⵏ ⵎⴰⵙⵙⴰ ⴱⵓⵄⵢⵢⴰⵛ, ⴳ ⵜⵣⵎⵔⵜ ⵏⵏⵙⵏⵜ ⵅⴼ ⵓⵙⵏⴽⵓⵎⵎⵓ ⵏ ⵉⴱⴹⵉ ⵏⵓⵙⵍⴳⵏ ⴷ ⵜⵎⵢⴰⴳⴰⵏⵜ ⵏ ⵉⵣⵔⴼⴰⵏ ⴷ ⵜⵣⵍⵉ ⵏ ⵓⵎⵄⵉⵏⵏ ⵏⵏⵉ ⵉⵜⵜⵢⴰⵡⴰⴹⵏ ⴳ ⵢⵉⴳⵔ ⵏ ⵓⴼⵔⴰⴳ ⵏ ⵉⵣⵔⴼⴰⵏ ⴷ ⵜⴷⵔⴼⵉⵏ ⴳ ⵜⵎⵔⴰⵡⴰⵏⵉⵏ ⵜⵉⵎⴳⴳⵓⵔⴰ.