COMPROBANTE DE PUBLICACIÓN / ARGITALPENAREN EGIAZTAGIRIA

El anuncio de contratación en sus dos versiones castellano y euskera, con títulos

Servicios de asistencia técnica para la redacción del proyecto de permeabilización de 13 obstáculos situados en las cuencas de los ríos Oiartzun, Urumea, Oria, Urola y Deba.

Oiartzun, Urumea, Oria, Urola eta Deba ibaien arroetan dauden 13 oztopo iragazkortzeko proiektua idazteko laguntza teknikoko zerbitzuak.

está públicamente difundido en Euskadi.eus desde la fecha

20-09-2018 15:06:55

en las direcciones de webs

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso12708/es_doc/es_arch_expjaso12708.html

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso12708/eu_doc/eu_arch_expjaso12708.html

Más información

El resumen digital (hash SHA-1 en base 64) de los dos documentos euskera y castellano con sus ficheros adjuntos

NmJmYWViYmMxMzQ2YjAxYjQ1ZGI1YTU5ZTNhZmViMTRmMjc5MzYwODU4MDgwZGJhOWQzOTM2NDNlY2QyOTU1MDBjY2NlMzg0NzFk
OGEzYWUzNTdmNGFjODZjODFhNWM3ODA2MTI4NTFhYzE0MGFjZGVmZjJlZWEzZTNhYzcxZTk5NTgyMzViMTA3M2FkZGE2MDRhNTk1
OTU5OWFmNjY5YTkzNTVmYzk1ZDMzMTcwNTIzM2IzODg0MjIxODEwNWRhNGFlZGY0ZDNmN2UwZmY1MzlhNmY5NDdjNTQwZDA4YzFi
Y2M3YzczOWE0YTNjYjZiMzJiZTgwZDdiMGU0MTM5YmM5MTU0YWNjOWM0MmE3MTA4MjNkOTExN2VhODM3N2M5ZWM5MTRmODI4NWMy
MDMwN2JmZjNiZThlNGU5ZjliMDBkODRlZTc4MDVmNTM2MDk1ZTU3MGZmMzc2YzFlNTgyZjlkODE5YTE3N2E0Nzg1ZTljZTA2NjJl
NzM2OTRjZjc4ZTM3ZGQ2NzE3YmY4MDA0YTRhZjRmMjRhYjhjYmY2ZmNjNmEyMGVhMzY2YjE5MDc4NzIyYTI3OGU1NjFlOTBhNThm
MzczNjYwZTc2MmEwYjI2N2M3OWIwNjA2MDQzNTk5YmY0NDA1ZDY1MzhlM2U4ZWIxZWQ1YjRjZjRmZmFlNTdmNjI3Yjk0ZjE0YjJj
ZmY3Mjc5NDRkNTA5OGM1OTMyYjdhZDVlM2RmMjlIYjhkMTllNDRhZGQzYzY5NjM5NjFjMmM3MmExMjkxODU5YjVlNDdjODc2YmQx
NmIwNTIyMjAyYWZjMmE5ZjlkOWRmOTJlMjliOTMwMTllMGMxYzk2MGUxYjUxODJjOWE4ZDcyNmUzZTdhZGY2MDE5MTUwMzNiNzFk
MDRjMDgxMTg5MjhhYjgxMWRmM2YwZTVlNWE5N2QwODEwMWNkZjA3NjIxMTU4NjFhNjgwNjQxMDE0NWMwNGMyZTNjOGZmYWMzZjc4
YTNhNjYzN2M1YjU4MDgwZGJhOWQzOTM2NDNlY2QyOTU1MDBjY2NlMzg0NzFkOGEzYWUzNTdmNGFjODZjODFhNWM3ODA2MTI4NTFh
YzE0MGFjZGVmZjJlZWEzZTNhYzcxZTk5NTgyMzViMTA3M2FkZGE2MDRhNTk1OTU5OWFmNjY5YTkzNTVmYzk1ZDMzMTcwNTIzM2Iz
ODg0MjIxODEwNWRhNGFlZGY0ZDNmN2UwZmY1MzlhNmY5NDdjNTQwZDA4YzFiY2M3YzczOWE0YTNjYjZiMzJiZTgwZDdiMGU0MTM5
YmM5MTU0YWNjOWM0MmE3MTA4MjNkOTExN2VhODM3N2M5ZWM5MTRmODI4NWMyMDMwN2JmZjNiZThlNGU5ZjliMDBkODRlZTc4MDVm
NTM2MDk1ZTU3MGZmMzc2YzFlNTgyZjlkODE5YTE3N2E0Nzg1ZTljZTA2NjJlNzM2OTRjZjc4ZTM3ZGQ2NzE3YmY4MDA0YTRhZjRm
MjRhYjhjYmY2ZmNjNmEyMGVhMzY2YjE5MDc4NzIyYTI3OGU1NjFlOTBhNThmMzczNjYwZTc2MmEwYjI2N2M3OWIwNjA2MDQzNTk5
YmY0NDA1ZDY1MzhlM2U4ZWIxZWQ1YjRjZjRmZmFlNTdmNjI3Yjk0ZjE0YjJjZmY3Mjc5NDRkNTA5OGM1OTMyYjdhZDVlM2RmMjll
YjhkMTllNDRhZGQzYzY5NjM5NjFjMmM3MmExMjkxODU5YjVlNDdjODc2YmQxNmIwNTIyMjAyYWZjMmE5ZjlkOWRmOTJlMjliOTMw
MTllMGMxYzk2MGUxYjUxODJjOWE4ZDcyNmUzZTdhZGY2MDE5MTUwMzNiNzFkMDRjMDgxMTg5MjhhYjgxMWRmM2YwZTVlNWE5N2QwODEwMWNkZjA3NjIxMTU4

obteniéndose el sello

MIIMHAYJKoZIhvcNAQcCoIIMDTCCDAkCAQMxDzANBglghkgBZQMEAgEFADCBrQYLKoZIhvcNAQkQAQSggZ0EgZowgZcCAQEGCisG
AQQB8zkDAwEwLzALBglghkgBZQMEAgEEIL2emtT8bci4ioCcaRlTl85E+L0LTXfHLBKkPn1A/dS4AhBeg8Uwrr7Qslujm2/Hcbsa
GA8yMDE4MDkyMDEzMDY1NVowAwIBAQIQZT1iECzxwZhbo5tvfR/nB6EbMBkGCCsGAQUFBwEDBA0wCzAJBgcEAIGXXgEBoIIHzDCC
B8gwggWwoAMCAQICEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQELBQAwODELMAkGA1UEBhMCRVMxFDASBgNVBAoMC0laRU5Q
RSBTLkEuMRMwEQYDVQQDDApJemVucGUuY29tMB4XDTE3MDIwNjEwMjEyM1oXDTIyMDIwNjEwMjEyM1owVjELMAkGA1UEBhMCRVMx
FDASBgNVBAoMC0laRU5QRSBTLkEuMRgwFgYDVQRhDA9WQVRFUy1BMDEzMzcyNjAxFzAVBgNVBAMMDnRzYS5pemVucGUuY29tMIIC
IjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEApdqdcCwmN89MpVjUH2yYwE1gfSMsnoFQEx9KTADa43dywbx/WiVaHIAZmdMm
gDOFK9vbN4QIiv4cAdilCpmbn4bi8CvPT0otVav095O6c2kVjAHKrDWyNw/i+ByKBNnzLgZkbq7OVPuoWpE0JM8OD/tTQ4l2NC7+
IeyGYUH0u6LK9Ufu2DReRZdAVv2jAoTrMWtKYLXHk8o33OlAJBLZDWOk5f1rdZvGocngQ6ipXewQQvwzqS/+attrJ9CV48q1wZVV
HUsfSAW5SO5oi6scg6hAIqxEeiqeyEVTDPLfrCiiC1HE+pOFckipE5h6Tvd7cLNupZZYM+QTHTYPNUqtgwkEqZd4oLG78wDYGIV+
/UEyUcZGLIgwDJYXiP/OyBqgRf0VHU+gwprm5e6uBvmVTTylhVeUf2yhMldJl+bA3yfc80u2V5kXwIJ6e6uhiE+Rhwd9FF52nYnN
FssE5hdlQLBxoFIuf04lqSWRtiqIRhVnzOsYZwu0Zfb59RnHiGIHwBh8hdldCK4XyAjuL4mUWENraubAcY7wDoROodheVmtjv1dT
O31edjFYRh4FI8OxpfO1GAcilAAVwrADMy2Gv+AbVRXizXWZCWxrmVRDBuXHXpuyGLhXNuUsGc3A0m/S3g2EGl6tqwO2DKZoPMkf
/tI7yKb3Uc2qTFw7VvKZ55UCAwEAAaOCAq4wggKqMIGwBgNVHRIEgagwgaWBD2luZm9AaXplbnBlLmNvbaSBkTCBjjFHMEUGA1UE
Cgw+SVpFTlBFIFMuQS4gLSBDSUYgQTAxMzM3MjYwLVJNZXJjLlZpdG9yaWEtR2FzdGVpeiBUMTA1NSBGNjIgUzgxQzBBBgNVBAkM
OkF2ZGEgZGVsIE1lZGl0ZXJyYW5lbyBFdG9yYmlkZWEgMTQgLSAwMTAxMCBWaXRvcmlhLUdhc3RlaXowDgYDVR0PAQH/BAQDAgeA
MBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMB0GA1UdDgQWBBTnx2kzqS/QYTJ+dyM9Bp8MhYHhdjAfBgNVHSMEGDAWgBQdHGUOqPIl
e7SRz+Sxsea9VXRsBTA3BggrBgEFBQcBCwQrMCkwJwYIKwYBBQUHMAOGG2h0dHA6Ly90c2EuaXplbnBlLmNvbTo4MDkzLzCCAR0G
A1UdIASCARQwggEQMIIBDAYJKwYBBAHzOQMDMIH+MCUGCCsGAQUFBwIBFhlodHRwOi8vd3d3Lml6ZW5wZS5jb20vY3BzMIHUBggr
BgEFBQcCAjCBxxqBxEJlcm1lZW4gbXVnYWsgZXphZ3V0emVrbyB3d3cuaXplbnBlLmNvbSBaaXVydGFnaXJpYW4ga29uZmlhbnR6
YSBpemFuIGF1cnJldGlrIGtvbnRyYXR1YSBpcmFrdXJyaS5MaW1pdGFjaW9uZXMgZGUgZ2FyYW50aWFzIGVuIHd3dy5pemVucGUu

Y29tIENvbnN1bHRlIGVsIGNvbnRyYXRvIGFudGVzIGRlIGNvbmZpYXIgZW4gZWwgY2VydGlmaWNhZG8wMwYDVR0fBCwwKjAooCag
JIYiaHR0cDovL2NybC5pemVucGUuY29tL2NnaS1iaW4vYXJsMjANBgkqhkiG9w0BAQsFAAOCAgEAaiXB6a15RzggScFrhAAQo9ek
gO80C7zZwf+WsyzKen8X7rQX+sYTR06M2QULKqWvBNFAfsdAmrXbXK7It07EAInQ/4nEzZtMke5kfHzOFslMHTCz0UUSciDiZ1n3
yqqZo3ZJ5kJLrEl/3PbuG9bcZtaUt+J17QnyRAXK7T7m06sxkKuZsO5LlPqxPoGCxUl/qwgKhvPknQNAnIL9isbxFnhbp83oVJK3
DaoRA5GFXzYUQ9/XX/pPt765sm69bm2e+kZdjR5quLZ9D3qmt/te/oIKENi9WFlmcP76k18YmSOO0lHCuOwUylEIztekhrt7N4Sl
vYNwCBKRKGskVI/c3kDzvXq9yrvIifUaft/Vpo8DuQpojwNy9phXfr263mtYClrHcLb+qe4AX5patRCXhzFnJPdUkMUnzThUj6bD
2P231EPSy4qvgKCXmAxCyW6To3LCa+Ihhmzhcr ZFDShO4U+mTJBQSNNZS8gdVyLO1L1LU5zioaAo6vdtlRL/fZE/QY3nBw2wwq22
t+8o98Tl2ck2fHQgpDpYYzl9r40OL77d9R0muOnlTHbPumy1A5xp/Sgumk6ftoXL9+7TP4LV4xP/1TbhR5eBdfKXmt6oO7xpFghy
zzGBO38uC4SWXRQhrfUAgoZ+aILen9phd3YimwA/CDoaUUCiOhiaQsqukUYxggNxMIIDbQIBATBMMDgxCzAJBgNVBAYTAkVTMRQw
EgYDVQQKDAtJWkVOUEUgUy5BLjETMBEGA1UEAwwKSXplbnBlLmNvbQlQc89Alm7KoeNYmE4j9Ko7fTANBglghkgBZQMEAgEFAKCB
9zAaBgkqhkiG9w0BCQMxDQYLKoZIhvcNAQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTE4MDkyMDEzMDY1NVowLwYJKoZIhvcNAQkEMSIE
IE9c2vHfQe+qMg2isIyuVd6iUEpLptdxUbnW/ypYYJmFMIGJBgsqhkiG9w0BCRACLzF6MHgwdjB0BCDNdwo7pQBbrD9u8p5/pMe+
oe9BvlISU1baDdGPBFySGTBQMDykOjA4MQswCQYDVQQGEwJFUzEUMBIGA1UECgwLSVpFTlBFIFMuQS4xEzARBgNVBAMMCkl6ZW5w
ZS5jb20CEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQEBBQAEggIAj1mvqd0PsAKt3KN0KnG73KSNAEc6BKAXjNpU+3itG1mu
Ai4GZtQUycKlpFtaNE3qwlD739kxaIdGvMXcf4nGlNn7J6S+sqoK/qJ+Klt3DYch6MZdGcrDWzj4wEd2WtzWWlY/YXn21QdBu3fl
X2Yuq2HR7CJ7CHMqylWFH30GEaudMhuk522veyk5++qjwjlzD5zpRnKUAdLnVORAeQlyZpRt/9bu2k2yTbVQURT2wCPH9oUcEuYz
NZEhiDoW0/zx8Kf9Q+tL/lIy0vY5Uxzi7ayaIJpth3WXXtNUxHaWaUsOxkLcX78RAXInAZgtLXVjdQOgpQliG40OxyBxPH5D20kq
D6kz76Zl6Ac/W76+RMJW8gFz0muNVnK5YhpwEKg0MKFIjCuf6XT+zMGT6T+9D3mSdlU6WLnL/kEb3ZZQtc1NhH0gE3bcrpL2sbeg
AqhdSCQvvpiAiegQIlbMzsduijpPJhrkJEPG0Y5wD0V/xoa5OC0wQPWYkg2bhyuWQT2I/+Pi+VfdueDLhHnzItVKlOV/mIHoZ9ge
02TTadb3WWRXT3iruT2v6FqR/l0QiZOm2V/5fd1bUzdIscYLsgFqBfvfjDu8QAoJyz7cP4/TO+fEJUpfdDa7mmBHZ7+eiNLQFX2k
gYQ4lrOoSy+rqLrFOpUApBDCraMPShV7B2MvLEc=

Kontratuaren iragarkia, gaztelaniaz eta eskaraz, izenburuekin

Servicios de asistencia técnica para la redacción del proyecto de permeabilización de 13 obstáculos situados en las cuencas de los ríos Oiartzun, Urumea, Oria, Urola y Deba.

Oiartzun, Urumea, Oria, Urola eta Deba ibaien arroetan dauden 13 oztopo iragazkortzeko proiektua idazteko laguntza teknikoko zerbitzuak.

Euskadi.eus webgunean argitaratzen da data honetatik

2018-09-20 15:06:55

web hauen helbideetan

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso12708/es_doc/es_arch_expjaso12708.html

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso12708/eu_doc/eu_arch_expjaso12708.html

Informazio gehiago

Bi dokumentuen (euskara eta gaztelania) laburpen digitala (hash SHA-1, 64 oinarriarekin), erantsitako fitxategiekin

NmJmYWViYmMxMzQ2YjAxYjQ1ZGI1YTU5ZTNhZmViMTRmMjc5MzYwODU4MDgwZGJhOWQzOTM2NDNlY2QyOTU1MDBjY2NlMzg0NzFk
OGEzYWUzNTdmNGFjODZjODFhNWM3ODA2MTI4NTFhYzE0MGFjZGVmZjJlZWEzZTNhYzcxZTk5NTgyMzViMTA3M2FkZGE2MDRhNTk1
OTU5OWFmNjY5YTkzNTVmYzk1ZDMzMTcwNTIzM2IzODg0MjIxODEwNWRhNGFlZGY0ZDNmN2UwZmY1MzlhNmY5NDdjNTQwZDA4YzFi
Y2M3YzczOWE0YTNjYjZiMzJiZTgwZDdiMGU0MTM5YmM5MTU0YWNjOWM0MmE3MTA4MjNkOTExN2VhODM3N2M5ZWM5MTRmODI4NWMy
MDMwN2JmZjNiZThlNGU5ZjliMDBkODRlZTc4MDVmNTM2MDk1ZTU3MGZmMzc2YzFlNTgyZjlkODE5YTE3N2E0Nzg1ZTljZTA2NjJl
NzM2OTRjZjc4ZTM3ZGQ2NzE3YmY4MDA0YTRhZjRmMjRhYjhjYmY2ZmNjNmEyMGVhMzY2YjE5MDc4NzIyYTI3OGU1NjFlOTBhNThm
MzczNjYwZTc2MmEwYjI2N2M3OWIwNjA2MDQzNTk5YmY0NDA1ZDY1MzhlM2U4ZWIxZWQ1YjRjZjRmZmFlNTdmNjI3Yjk0ZjE0YjJj
ZmY3Mjc5NDRkNTA5OGM1OTMyYjdhZDVlM2RmMjlIYjhkMTllNDRhZGQzYzY5NjM5NjFjMmM3MmExMjkxODU5YjVlNDdjODc2YmQx
NmIwNTIyMjAyYWZjMmE5ZjlkOWRmOTJlMjliOTMwMTllMGMxYzk2MGUxYjUxODJjOWE4ZDcyNmUzZTdhZGY2MDE5MTUwMzNiNzFk
MDRjMDgxMTg5MjhhYjgxMWRmM2YwZTVlNWE5N2QwODEwMWNkZjA3NjIxMTU4NjFhNjgwNjQxMDE0NWMwNGMyZTNjOGZmYWMzZjc4
YTNhNjYzN2M1YjU4MDgwZGJhOWQzOTM2NDNlY2QyOTU1MDBjY2NlMzg0NzFkOGEzYWUzNTdmNGFjODZjODFhNWM3ODA2MTI4NTFh
YzE0MGFjZGVmZjJlZWEzZTNhYzcxZTk5NTgyMzViMTA3M2FkZGE2MDRhNTk1OTU5OWFmNjY5YTkzNTVmYzk1ZDMzMTcwNTIzM2Iz
ODg0MjIxODEwNWRhNGFlZGY0ZDNmN2UwZmY1MzlhNmY5NDdjNTQwZDA4YzFiY2M3YzczOWE0YTNjYjZiMzJiZTgwZDdiMGU0MTM5
YmM5MTU0YWNjOWM0MmE3MTA4MjNkOTExN2VhODM3N2M5ZWM5MTRmODI4NWMyMDMwN2JmZjNiZThlNGU5ZjliMDBkODRlZTc4MDVm
NTM2MDk1ZTU3MGZmMzc2YzFlNTgyZjlkODE5YTE3N2E0Nzg1ZTljZTA2NjJlNzM2OTRjZjc4ZTM3ZGQ2NzE3YmY4MDA0YTRhZjRm
MjRhYjhjYmY2ZmNjNmEyMGVhMzY2YjE5MDc4NzIyYTI3OGU1NjFlOTBhNThmMzczNjYwZTc2MmEwYjI2N2M3OWIwNjA2MDQzNTk5
YmY0NDA1ZDY1MzhlM2U4ZWIxZWQ1YjRjZjRmZmFlNTdmNjI3Yjk0ZjE0YjJjZmY3Mjc5NDRkNTA5OGM1OTMyYjdhZDVlM2RmMjll

YjhkMTllNDRhZGQzYzY5NjM5NjFjMmM3MmExMjkxODU5YjVlNDdjODc2YmQxNmIwNTIyMjAyYWZjMmE5ZjlkOWRmOTJlMjliOTMw
MTllMGMxYzk2MGUxYjUxODJjOWE4ZDcyNmUzZTdhZGY2MDE5MTUwMzNiNzFkMDRjMDgxMTg5MjhhYjgxMWRmM2YwZTVlNWE5N2QwODEwMWNkZjA3NjIxMTU4

denboran digitalki zigilatu zuena

zigilua lortzen

MIIMHAYJKoZIhvcNAQcCoIIMDTCCDAkCAQMxDzANBglghkgBZQMEAgEFADCBrQYLKoZIhvcNAQkQAQSggZ0EgZowgZcCAQEGCisG
AQQB8zkDAwEwLzALBglghkgBZQMEAgEEIL2emtT8bci4ioCcaRlTl85E+L0LTXfHLBKkPn1A/dS4AhBeg8Uwrr7Qslujm2/Hcbsa
GA8yMDE4MDkyMDEzMDY1NVowAwIBAQIQZT1iECzxwZhbo5tvfR/nB6EbMBkGCCsGAQUFBwEDBA0wCzAJBgcEAIGXXgEBoIIHzDCC
B8gwggWwoAMCAQICEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQELBQAwODELMAkGA1UEBhMCRVMxFDASBgNVBAoMC0laRU5Q
RSBTLkEuMRMwEQYDVQQDDApJemVucGUuY29tMB4XDTE3MDIwNjEwMjEyM1oXDTIyMDIwNjEwMjEyM1owVjELMAkGA1UEBhMCRVMx
FDASBgNVBAoMC0laRU5QRSBTLkEuMRgwFgYDVQRhDA9WQVRFUy1BMDEzMzcyNjAxFzAVBgNVBAMMDnRzYS5pemVucGUuY29tMIIC
IjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEApdqdcCwmN89MpVjUH2yYwE1gfSMsnoFQEx9KTADa43dywbx/WiVaHIAZmdMm
gDOFK9vbN4QIiv4cAdilCpmbn4bi8CvPT0otVav095O6c2kVjAHKrDWyNw/i+ByKBNnzLgZkbq7OVPuoWpE0JM8OD/tTQ4l2NC7+
IeyGYUH0u6LK9Ufu2DReRZdAVv2jAoTrMWtKYLXHk8o33OlAJBLZDWOk5f1rdZvGocngQ6ipXewQQvwzqS/+attrJ9CV48q1wZVV
HUsfSAW5SO5oi6scg6hAIqxEeiqeyEVTDPLfrCiiC1HE+pOFckipE5h6Tvd7cLNupZZYM+QTHTYPNUqtgwkEqZd4oLG78wDYGIV+
/UEyUcZGLIgwDJYXiP/OyBqgRf0VHU+gwprm5e6uBvmVTTylhVeUf2yhMldJl+bA3yfc80u2V5kXwIJ6e6uhiE+Rhwd9FF52nYnN
FssE5hdlQLBxoFIuf04IqSWRtiqIRhVnzOsYZwu0Zfb59RnHiGIHwBh8hdldCK4XyAjuL4mUWENraubAcY7wDoROodheVmtjv1dT
O31edjFYRh4FI8OxpfO1GAcilAAVwrADMy2Gv+AbVRXizXWZCWxrmVRDBuXHXpuyGLhXNuUsGc3A0m/S3g2EGl6tqwO2DKZoPMkf
/tl7yKb3Uc2qTFw7VvKZ55UCAwEAAaOCAq4wggKqMIGwBgNVHRIEgagwgaWBD2luZm9AaXplbnBlLmNvbaSBkTCBjjFHMEUGA1UE
Cgw+SVpFTlBFIFMuQS4gLSBDSUYgQTAxMzM3MjYwLVJNZXJjLlZpdG9yaWEtR2FzdGVpeiBUMTA1NSBGNjIgUzgxQzBBBgNVBAkM
OkF2ZGEgZGVsIE1lZGl0ZXJyYW5lbyBFdG9yYmlkZWEgMTQgLSAwMTAxMCBWaXRvcmlhLUdhc3RlaXowDgYDVR0PAQH/BAQDAgeA
MBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMB0GA1UdDgQWBBTnx2kzqS/QYTJ+dyM9Bp8MhYHhdjAfBgNVHSMEGDAWgBQdHGUOqPIl
e7SRz+Sxsea9VXRsBTA3BggrBgEFBQcBCwQrMCkwJwYIKwYBBQUHMAOGG2h0dHA6Ly90c2EuaXplbnBlLmNvbTo4MDkzLzCCAR0G
A1UdIASCARQwggEQMIIBDAYJKwYBBAHzOQMDMIH+MCUGCCsGAQUFBwIBFhlodHRwOi8vd3d3Lml6ZW5wZS5jb20vY3BzMIHUBggr
BgEFBQcCAjCBxxqBxEJlcm1lZW4gbXVnYWsgZXphZ3V0emVrbyB3d3cuaXplbnBlLmNvbSBaaXVydGFnaXJpYW4ga29uZmlhbnR6
YSBpemFuIGF1cnJldGlrIGtvbnRyYXR1YSBpcmFrdXJyaS5MaW1pdGFjaW9uZXMgZGUgZ2FyYW50aWFzIGVuIHd3dy5pemVucGUu
Y29tIENvbnN1bHRlIGVsIGNvbnRyYXRvIGFudGVzIGRlIGNvbmZpYXIgZW4gZWwgY2VydGlmaWNhZG8wMwYDVR0fBCwwKjAooCag
JIYiaHR0cDovL2NybC5pemVucGUuY29tL2NnaS1iaW4vYXJsMjANBgkqhkiG9w0BAQsFAAOCAgEAaiXB6a15RzggScFrhAAQo9ek
gO80C7zZwf+WsyzKen8X7rQX+sYTR06M2QULKqWvBNFAfsdAmrXbXK7It07EAInQ/4nEzZtMke5kfHzOFslMHTCz0UUSciDiZ1n3
yqqZo3ZJ5kJLrEl/3PbuG9bcZtaUt+J17QnyRAXK7T7m06sxkKuZsO5LlPqxPoGCxUl/qwgKhvPknQNAnIL9isbxFnhbp83oVJK3
DaoRA5GFXzYUQ9/XX/pPt765sm69bm2e+kZdjR5quLZ9D3qmt/te/oIKENi9WFlmcP76k18YmSOO0lHCuOwUylEIztekhrt7N4Sl
vYNwCBKRKGskVI/c3kDzvXq9yrvIifUaft/Vpo8DuQpojwNy9phXfr263mtYClrHcLb+qe4AX5patRCXhzFnJPdUkMUnzThUj6bD
2P231EPSy4qvgKCXmAxCyW6To3LCa+IhhmzhcrZFDShO4U+mTJBQSNNZS8gdVyLO1L1LU5zioaAo6vdtlRL/fZE/QY3nBw2wwq22
t+8o98Tl2ck2fHQgpDpYYzl9r40OL77d9R0muOnlTHbPumy1A5xp/Sgumk6ftoXL9+7TP4LV4xP/1TbhR5eBdfKXmt6oO7xpFghy
zzGBO38uC4SWXRQhrfUAgoZ+aILen9phd3YimwA/CDoaUUCiOhiaQsqukUYxggNxMIIDbQIBATBMMDgxCzAJBgNVBAYTAkVTMRQw
EgYDVQQKDAtJWkVOUEUgUy5BLjETMBEGA1UEAwwKSXplbnBlLmNvbQIQc89Alm7KoeNYmE4j9Ko7fTANBglghkgBZQMEAgEFAKCB
9zAaBgkqhkiG9w0BCQMxDQYLKoZIhvcNAQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTE4MDkyMDEzMDY1NVowLwYJKoZIhvcNAQkEMSIE
IE9c2vHfQe+qMg2isIyuVd6iUEpLptdxUbnW/ypYYJmFMIGJBgsqhkiG9w0BCRACLzF6MHgwdjB0BCDNdwo7pQBbrD9u8p5/pMe+
oe9BvlISU1baDdGPBFySGTBQMDykOjA4MQswCQYDVQQGEwJFUzEUMBIGA1UECgwLSVpFTlBFIFMuQS4xEzARBgNVBAMMCkl6ZW5w
ZS5jb20CEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQEBBQAEggIAj1mvqd0PsAKt3KN0KnG73KSNAEc6BKAXjNpU+3itG1mu
Ai4GZtQUycKlpFtaNE3qwlD739kxaIdGvMXcf4nGlNn7J6S+sqoK/qJ+Klt3DYch6MZdGcrDWzj4wEd2WtzWWlY/YXn21QdBu3fI
X2Yuq2HR7CJ7CHMqylWFH30GEaudMhuk522veyk5++qjwjlzD5zpRnKUAdLnVORAeQlyZpRt/9bu2k2yTbVQURT2wCPH9oUcEuYz
NZEhiDoW0/zx8Kf9Q+tL/lIy0vY5Uxzi7ayaIJpth3WXXtNUxHaWaUsOxkLcX78RAXInAZgtLXVjdQOgpQliG40OxyBxPH5D20kq
D6kz76Zl6Ac/W76+RMJW8gFz0muNVnK5YhpwEKg0MKFIjCuf6XT+zMGT6T+9D3mSdlU6WLnL/kEb3ZZQtc1NhH0gE3bcrpL2sbeg
AqhdSCQvvpiAiegQIlbMzsduijpPJhrkJEPG0Y5wD0V/xoa5OC0wQPWYkg2bhyuWQT2l/+Pi+VfdueDLhHnzItVKlOV/mIHoZ9ge
02TTadb3WWRXT3iruT2v6FqR/l0QiZOm2V/5fd1bUzdIscYLsgFqBfvfjDu8QAoJyz7cP4/TO+fEJUpfdDa7mmBHZ7+eiNLQFX2k
gYQ4lrOoSy+rqLrFOpUApBDCraMPShV7B2MvLEc=