

G-Cloud Pricing Document

NEC Risk Based Verification (RBV)

Crown
Commercial
Service
Supplier

G-Cloud NEC Risk Based Verification

Pricing Document

The charging for NEC Risk Based Verification (RBV) SaaS is made up of an initial implementation and training charge and an ongoing monthly subscription charge.

The NEC Risk Based Verification (RBV) Standard G-Cloud Service is available as:

- NEC Risk Based Verification Software as a Service (SaaS).

Charges

NEC Risk Based Verification SaaS can be taken for an initial term of either 12 months or 24 months.

Description	One-off Implementation charge	New claims - monthly charge	Change in circumstances - monthly charge
NEC RBV (Band A)	£4,000	£625.00	£333.33
NEC RBV (Band B)	£6,000	£833.33	£541.67
NEC RBV (Band C)	£6,000	£1416.67	£750.00
NEC RBV (Band D)	£8,000	£2083.33	£1,000.00

The monthly subscription charge for NEC Risk Based Verification SaaS, which are payable quarterly in advance, are banded based on the number of council tax properties in the local authority, details of band allocation is contained in Appendix A in the Service Document.

The monthly subscription charge starts once the order for NEC Risk Based Verification SaaS is received and processed.

The implementation charge is payable once the order for NEC Risk Based Verification SaaS is received and processed.



☎ 07951 679680

✉ frameworks@necsws.com

🌐 necsws.com

🐦 @nec_sws

About NEC Software Solutions
Our customers change lives, so we create software and services that get them better outcomes. By innovating when it matters most, we help to keep people safer, healthier and better connected worldwide.

1st Floor, Bizspace, iMex Centre, 575-599 Maxted Rd,
Hemel Hempstead HP2 7DX - 01442 768445

NEC

© 2022-present day, NEC Software Solutions UK Limited or one of its group companies. This document is protected by copyright laws in England and other countries and must not be copied, stored in a retrieval system or transmitted in any form or by any means in whole or in part without the prior written permission of NEC Software Solutions UK Limited.