Actualización del software de módulos de informes contables bajo NIF para microempresarios no declarantes de IVA, apoyado en Visual Basic aplicaciones (VBA), Excel [

2020

text (article)

Analítica

The constant change in the economy and the openness between borders and access to international capital markets generated by free trade agreements made it necessary to standardize the accounting language and the presentation of its financial statements, being necessary the adoption of the International Standards of Financial Information (IFRS) in Colombia.Taking into account these changes, it is possible to identify the need to update the phase one accounting reporting modules, installed in July 2017 as a test in the pilot company "MAXICAR JV", a de facto company and framed in group 3 of the IFRS.In the development of the project, the methodological application for updating phase one of the accounting reporting modules software developed in VBA for Excel applications is detailed.As a result of this diagnosis, the need to create new accounting information modules is identified, originated by the implementation of new services offered in the pilot company "MAXICAR JV" such as the commercialization of spare parts and accessories for public transport vehicles of the Chana brands, Chery, Kia, and DFSK.It is concluded that every financial information computer system is in constant change, conditioned by accounting policies, tax reforms and the business growth in which it is implemented, this makes it necessary for the financial information software to generate new updates at least once a year. in its modules according to the changes or needs identified to obtain reliable and verifiable financial information results
The constant change in the economy and the openness between borders and access to international capital markets generated by free trade agreements made it necessary to standardize the accounting language and the presentation of its financial statements, being necessary the adoption of the International Standards of Financial Information (IFRS) in Colombia.Taking into account these changes, it is possible to identify the need to update the phase one accounting reporting modules, installed in July 2017 as a test in the pilot company "MAXICAR JV", a de facto company and framed in group 3 of the IFRS.In the development of the project, the methodological application for updating phase one of the accounting reporting modules software developed in VBA for Excel applications is detailed.As a result of this diagnosis, the need to create new accounting

information modules is identified, originated by the implementation of new services offered in the pilot company "MAXICAR JV" such as the commercialization of spare parts and accessories for public transport vehicles of the Chana brands, Chery, Kia, and DFSK.It is concluded that every financial information computer system is in constant change, conditioned by accounting policies, tax reforms and the business growth in which it is implemented, this makes it necessary for the financial information software to generate new updates at least once a year. in its modules according to the changes or needs identified to obtain reliable and verifiable financial information results

https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzM4Mzg3OTE

Título: Actualización del software de módulos de informes contables bajo NIF para microempresarios no declarantes de IVA, apoyado en Visual Basic aplicaciones (VBA), Excel electronic resource]

Editorial: 2020

Documento fuente: Ciencia e Ingeniería: Revista de investigación interdisciplinar en biodiversidad y desarrollo sostenible, ciencia, tecnología e innovación y procesos productivos industriales, ISSN 2389-9484, Vol. 7, Nº. 2, 2020 (Ejemplar dedicado a: Ciencia e Ingeniería - ISSN 2389-9484 (julio-diciembre); e085)

Nota general: application/pdf

Restricciones de acceso: Open access content. Open access content star

Lengua: Spanish

Enlace a fuente de información: Ciencia e Ingeniería: Revista de investigación interdisciplinar en biodiversidad y desarrollo sostenible, ciencia, tecnología e innovación y procesos productivos industriales, ISSN 2389-9484, Vol. 7, Nº. 2, 2020 (Ejemplar dedicado a: Ciencia e Ingeniería - ISSN 2389-9484 (julio-diciembre); e085)
