

I'm not robot!

COLLATERAL ASSIGNMENT
Use for other than Absolute Assignments

Policy Number _____
 Issuing Company _____

A. ASSIGNMENT

For valuable consideration received, I/We hereby assign all my/our rights, title and interest in and to this policy to:

Assignee's Name in Full _____
 Street Address _____ City _____ State _____ Zip _____

as the assignee's interest may appear:

Policy Number _____ Date _____ Policy Number _____ Date _____
 Policy Number _____ Date _____ Policy Number _____ Date _____

The Company assumes no responsibility for the validity or effect of any assignment.

B. RELEASE OF ASSIGNMENT

For value received, I/We _____ Assignee's Name in Full _____

hereby relinquish and release all rights, title and interest in and to this policy which were transferred to the assignee by assignment to such person(s) as would not be entitled to them if this assignment had never been made. If the assignee is a company, we require the signatures of two signing officers and a corporate resolution or one signing officer under corporate seal. The titles of the officers signing the form must be shown.

If the undersigned is signing in a representative capacity, the undersigned warrants that he or she has the authority to bind the entity on whose behalf this document is being executed.

Assignee _____ Date _____ Assignee _____ Date _____

The Company assumes no responsibility for the validity or effect of any release of assignment.

Funds Transfer Form ORIGINAL

Transfer Details (please complete in BLOCK LETTERS)

Date _____
 Please check transfer type: Wire Transfer Demand Draft Pay Order Account-to-account transfer
 Dollar amount A/C No. _____
 Account Name _____
 Currency of transfer _____ Amount of transfer (in figures) _____ or AED Equivalent Amount _____
 Amount of Transfer (in words) _____
 Special Rate Deal Reference No. (if any) _____ Exchange Rate _____

Beneficiary's Account Details

Correspondent Bank Details (optional)
 Beneficiary's Bank Name (Wire Transfer only) _____ Routing Code _____
 SWIFT code _____
 *Routing Code is mandatory for the following countries: PSE (for India), SORT (for UK), FedwireABA (for USA), BIC (for Canada and EUR for Account)
 Bank Branch _____ City/Town _____ Country _____
 Beneficiary's Full Name _____
 Beneficiary's Address _____
 A/C No./IBAN No. (Wire Transfer only) _____
 (This is mandatory to confirm internet capabilities, not providing this information may result in additional charges, delayed payment, credit to account or rejection of transfer.)

Purpose of Payment

*MANDATORY: For ACD payments, please choose one of the following Purpose of Payment for Wire Transfer/DO only:

<input type="checkbox"/> SA	<input type="checkbox"/> DMN	<input type="checkbox"/> DEP	<input type="checkbox"/> LAX	<input type="checkbox"/> TKT	<input type="checkbox"/> VEP	<input type="checkbox"/> FHC	<input type="checkbox"/> RBC	<input type="checkbox"/> SAA	<input type="checkbox"/> CRN
<input type="checkbox"/> ACP	<input type="checkbox"/> COB	<input type="checkbox"/> GOV	<input type="checkbox"/> DIV	<input type="checkbox"/> ADH	<input type="checkbox"/> GAP	<input type="checkbox"/> FFW	<input type="checkbox"/> RSC	<input type="checkbox"/> PPH	<input type="checkbox"/> DRN
<input type="checkbox"/> SAC	<input type="checkbox"/> DMN	<input type="checkbox"/> ISU	<input type="checkbox"/> BMT	<input type="checkbox"/> CRT	<input type="checkbox"/> RPN	<input type="checkbox"/> AAS	<input type="checkbox"/> COC	<input type="checkbox"/> ICS	<input type="checkbox"/> BSH

Please note that in case this is not bank BIC will be accepted as the default Transaction Four Code

*MANDATORY: For non-ACD payments, please select one of the following

Gift Family Support Education Loan Settlement Trade Payment* (please provide invoice details below)
 Invoice No. _____ *Goods Involved _____
 Other _____

Other Details (please tick)

Charges (Wire Transfer only): Shared Our Beneficiary BENE
(Send charges to be borne by sender and return charges by beneficiary) (All local and overseas charges to be borne by sender) (All local and overseas charges to be borne by beneficiary)
 I/We authorize the Bank to freeze the amount required in my Account for payment of transfer request.
 I/We acknowledge that this request is governed by the Bank's terms and conditions and agree to abide with it.

Authorized/Customer signature: _____
 (We agree that the transfer will be made subject to my conditions set out on the reverse)
 Please note that we will process your funds transfer request on the same day, provided the form is completed with all relevant data, subject to availability of funds and is submitted before the specific currency cut-off time shown above.

For Bank Use
 Branch Official 1 _____ Branch Official 2 _____
 Staff ID & Signature _____ Staff ID & Signature _____ Branch Stamp _____

BUYER'S INFORMATION FORM

Please complete all fields below including signature and return to AMA.

Name _____
 Company Name (if any) _____
 Mailing Address _____
 City _____ State _____ Zip _____
 Home Phone _____ Cell Phone _____
 Driver's License # and Issuing State _____
 E-mail Address _____
 Do Not E-mail me auction notification & updates:

By signing below you certify that all information provided is true and accurate. Furthermore you authorize AMA to verify all information with any source, obtain credit history and you agree to provide additional information that may be required to approve you for bidding. You understand and agree that your facsimile signature is the same as an original signature.

Signature _____ Date _____

DEED OF ABSOLUTE SALE

KNOW ALL MEN BY THESE PRESENTS:

That We, SPOUSES DANILO MALABONGA and FLORITA CURITANA-MALABONGA, both of legal ages, Filipinos, and residents of Calatagan, Aurora for and in consideration of the sum of THIRTY THOUSAND PESOS (Php 30, 000.00), Philippine Currency to us in hand paid by FLORIEFE AZARIAS DE LEON, of legal age, single, Filipino, and a resident of Maque Compound, Modesta Village, Sto. Niffo, San Mateo, Rizal, have sold, transferred and conveyed and by these presents do hereby SELL, TRANSFER and CONVEY by way of Absolute Sale unto said FLORIEFE AZARIAS DE LEON, their heirs and assigns Transfer Certificate of Title No. T-21527 and more fully described as follows:

Transfer Certificate of Title No. T-21527 Registry of Deeds for the Province of Aurora

Lot No. 2893, Cont. 358-D thence S. 38-24 E. 41.14 m. to point 2; S. 55-52 W., 70.63 m. to point 1; N. 26-11 W., 27.09 m. to point 4; N. 43-58 E., 65.11 m. to point 1; point of beginning containing an area of TWO THOUSAND THREE HUNDRED THREE (2, 303) SQUARE METERS.

Of which above-described parcel of land, free from all liens and encumbrances, we are the true and absolute owner, our ownership thereto being evidenced by Transfer Certificate of Title No. T-21527 and I shall defend the same from all claims and liens our Right of Ownership to the above described properties.

That this land is not tenanted and does not come within the operation of the Land Reform Code and allied circulars of the Department of Agrarian Reform.

IN WITNESS WHEREOF, we have hereunto set our hands this 6th day of September, 2017 at Cabanatuan City, Philippines.

DANILO MALABONGA Vendor Senior Citizen ID No. CN200717825 Issued by CCCCPI At Cabanatuan City FLORITA CURITANA-MALABONGA Vendor ID No. 7511-454 Issued by FSCAIP At Dinapigue, Isabela

FLORIEFE AZARIAS DE LEON SIGNED IN THE PRESENCE OF: Rally Kenneth Francisco

ACKNOWLEDGMENT REPUBLIC OF THE PHILIPPINES) S.S. CITY OF CABANATUAN

At the place and date stated above, personally appeared the above named persons with identification numbers indicated below their names known to me to be the same persons who executed the foregoing instrument known as Deed of Absolute Sale and acknowledged to me that the same is their free and voluntary act and deed.

WITNESS MY HAND AND NOTARIAL SEAL, at the place and on the date first above written.

Doc. No. 93; Page No. 20; Book No. 207; Series of 2017

DEED OF ABSOLUTE SALE

KNOW ALL MEN BY THESE PRESENTS:

This DEED OF ABSOLUTE SALE made and executed by and between:

MANUEL F. ZUBIRI, of legal age, Filipino, married to MA. ANA GARCIA ZUBIRI, and a resident of 277 Calatagan St., Ayala Alabang Village, Muntinlupa City, hereinafter referred to as the "VENDOR";

and -

Mr. XXXXXXX & Mrs. XXXXXXX, both of legal age, Filipino, with address at xxxxxxxx St., Ayala Alabang Village, Muntinlupa City, MM, hereinafter referred to as the "VENDEE";

WITNESSETH THAT:

WHEREAS the VENDOR is the absolute and registered owner of a house and lot located at 277 Calatagan St. Ayala Alabang Village, Muntinlupa City, with an area of four hundred eleven (411) square meters and covered by Transfer Certificate of Title No. _____ of the Registry of Deeds for the City of Muntinlupa, hereinafter referred to as the "SUBJECT PROPERTY", which is more particularly described as follows:

Transfer Certificate of Title No. _____

A parcel of land

WHEREAS, the VENDOR desires to sell the said parcel of land with house and other improvements thereon for PESOS (PHP _____) and the VENDEE is able, willing and ready to purchase the same under the terms and conditions hereinafter set forth;

NOW, THEREFORE, for and in consideration of the sum total amount of xxxxxxxx PESOS (Php 00), Philippine Currency, VAT inclusive, and land received by the VENDOR from the VENDEE to the former's full satisfaction and benefit and receipt hereof is hereby acknowledged by the VENDOR, the VENDOR by these presents hereby SELLS, CEDES, TRANSFERS, and CONVEYS to the VENDEE, by way of Deed of Absolute Sale, their heirs, administrators and assigns, in a manner absolute and irrevocable, the above-described parcel of land with house and other improvements thereon, free from liens and encumbrances of whatever nature and on an "AS IS WHERE IS BASIS";

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DOC to PDF - high fidelity conversion: DOC to XPS - high fidelity conversion: DOC to PostScript - high fidelity conversion: DOC to JPEG - high fidelity conversion: DOC to GIF - high fidelity conversion: Although all Aspose converters. Words are great, sometimes you can't get the same look of documents in different formats. Note that in such situations, Suppose. Words has the marked conversion "high fidelity" and the output document will be the same as after converting it through Microsoft Word. For example, there is no simple coincidence between all the features of HTML and Microsoft Word documents. There are no headers, sections, fields and chips in HTML. On the contrary, not all CSS attributes and rules can be mapped to a Microsoft Word document. Below is an example of DOC to HTML conversions. DOC to HTML - high-fidel conversion: High scalability The scenarios on the scalable server side use Aspose. Words mainly due to their designAnd clean à € "suppose. Words support multitection. Document objects are independent between SA, and as long as a thread can modify one document at the same time (a typical requirement for anything #####) ##### = QlpreviewerController () QuicklookViewController.dataSource = Self QuicklookViewController.Delegate = Self QuicklookViewController.CurrentPreviewitemIndex = InDxpath.Row Present (QuickLightController, animated: true)} I'm not sure why my url applications - File: /|||||/|O|t|e|c|t| file, maybe that causes the problem? The % character of the file header will occur in the bytes 0 compensation of the file. The first line of a PDF file is a header that identifies the version of the PDF specification to which the file is adjusted. The file header does not start at Byte Offset 0 or does not correctly identify the PDF version. Type of object: CosDocument Test Condition: HeaderOffset == 0 > PDF /%PDF-D|,D|/TEST(HEADER) Specification: ISO 19005-1: 2005 Levels: A, B Additional References: Rule 6.1.2-2-2 Requirements The file header line will be followed immediately by a comment consisting of a percentage of character followed by at least four characters, each of whose encoded byte values will have a decimal value greater than 127. Error details The binary comments in the header are missing or missing or not in accordance with Rule 6.1.2-2. Several software and protocol tools use the presence of larger encoded byte values than Decimal 127 near the start of a file to sort the file that contains 8-bit binary data that should be retained during processing. Type of object: CosDocument Test Condition: HeaderByte1 suoidal 127 " HeaderByte2mate 127 " blind HeaderByte3mate 127 " blind HeaderByte4mate 127 Specification: ISO 19005-1: 2005 Levels: A, B Rule 6.1.3-1 Requiring the file trailer dictionary will contain the ID ID will refer to PDF files. PDF /notidnoc tseI rrelairTsoC: epyt tcejbO. snoissimrpecca detecetorp-drowsap dna noitpyrcne qniwoallasid fo tceffe tcejpmi eht sah drowyek tpyrcnE eht fo noitbihorp tcljpxe eht .yranoitcid relairt eht ni desu eb ton llahs tpyrcnE drowyek Eht Tremeriuqer FDP yrtno di lanoitpo eht yf denifed era sreiffnedi Elif EB scenerfer Elif Lanretxe .tamrof siht ot seman elif regnol qnitrevnoc rof seigetarts tnerreffid esu yam sreves tnerreffid .noisntex retcarahc-3 dna sretcarahc ot seman elif lla trevnoc tsum smrofalp SOD no ginnur sreves .elpmaxe rof .sway tnerreffid ni ti yftined yam snoitacilppa erafwos revres tnerreffid , degnahn neeb ton sah eman sti dna stsixe llits elif eht fi neve. dnufob eh nac elif eht taht entarraig ton seod ,tamrof tnednedni-mrofalp a ni neve .reivohw .eman elif a gnirots Tur Specification: iso 19005-1:2005 levels: a, b rule 6.1.3-3 requirements no data should follow the last final marker of file except a single optional end line marker. error data data are present after the last final file marker. the trailer of a pdf file allows an application reading the file to quickly find the cross reference table and certain special objects. applications should read a pdf file from the end. the last line of the file contains only the final marker of the file. %eof. some pdf viewers only require that the %eof marker appear somewhere within the last 1024 bytes of the file, but having data after the %eof marker introduces risks that the pdf document cannot be correctly processed. object type: cosdocument test condition: posteofdatasize == 0 specification: iso 19005-1:2005 levels: a, b rule 6.1.3-4 requirements in a linearized pdf, if the id keyword is present both in the trailer dictionary of the first page and in the last linear version of the trailer a linearized pdf file is one that has been organized in a special way to allow efficient incremental access in a network environment, the file is valid pdf in all aspects, and is compatible with all existing viewers and other pdf applications. Improved visualization applications can recognize that a pdf file has been linearized and can take advantage of that organization (as well as the aggregate "intention" information) to improve visualization performance, as a result of this optimization, the id of the linearized pdf can be infused in twodiffernt: in the last trailer of documents and in the trailer for the first page, normally located at the beginning of the document. These two IDs will be identical to avoid any ambiguity in identifying the PDF document by your IDType of object: CosDocument Test Condition: (Islinearized! = True) || LASTIST == null || (FirstPageid == Lasist) Specification: ISO 19005-1: 2005 Levels: A, B Additional references: ISO 19005-1: 2005/Cor.2: 2011, 6.1.3 Rule 6.1.3-1 Rule 6.1.4-1 Requirement in a cross-reference subsection header The initial object number and the range will be separated by a single spacecter (20h). Error details The spaces of a subscription header in the cross reference table do not conform to rule 6.1.4-1. The cross reference table contains information that allows random access to indirect objects within the file, so that the entire file is not necessary to place any particular object. The table contains an entry of a line for each indirect object, specifying the location of that object within the body of the file. The cross reference table is the only part of a PDF file with a fixed format: This allows access to the entries in the random table. Any variation in this format, including unnecessary space characters, can lead to an incorrect analysis of the cross reference table and, therefore, errors in reading the PDF document. Type of object: COSXREF TEST Condition: SUBSECTIONNHHEADSPACESSEPARATED == TRUE SPECIFICATION: ISO 19005-1: 2005 Levels: A, B Rule 6.1.4-2 Requirement The XREF keyword and the cross-reference subsection header will separate via A single EOL marker. Error details The spaces after the keyword "xref" in the cross reference table do not conform to rule 6.1.4-2. As mentioned in rule 6.1.4-1, any variation in the format of the cross reference table can result in an incorrect analysis of the cross reference table and, therefore, errors in reading the document PDF Object type: rapmi rapmi eneitnoc lamicedaxeh anedac anU rorre led sellateD .sornalh selaicapse on sretcarac ed emrofnu orem9An nu renetnoc n;Arehed selamicedaxeh sanedac sal. otisiuqer 1-6.1.6 alqer .selanoicida saicnerefer B A .selevin 5002 :1-50091 OSI :n;AicacifcepsE AFDPPYLPMOCSREKRAMLOEFFERX ABEDUP ED NAICIDNOC of white non-space characters. Chains in PDF documents can be written as a literal bytes sequence or as a hexadecimal chain: This last one is ostile to include arbitrary binary data in a PDF file. To hexadecimal string is written as a sequence of hexadecimal digits (0à è à è à "and either aà è à è à " for aà è à è à è à "F) Enclosed with angle brackets (): EACH PAIR OF HEXADECIMAL DIGITS DEFINES ONE BYTE OF THE ROUTE. White space characters are ignored (such as space, tab, car return, feeding and feeding in shape). Typical work group notes PDF Validation The White Space characters are defined as null (00h), tab (09h), feeding of line (0ah), format form (0ch), Carriage return (0dh), space (20h). They can appear within the hexadecimal chains for format purposes: Object Type: Harvest test condition: (Ishex! = True) || Hexcount % 2 == 0 Specification: ISO 19005-1: 2005 Levels: a, B Rule 6.1.6-2 Requirement All non-spatial characters in white in hexadecimal chains will be in range 0 to 9, a f or a a F. Type of object: harvest test condition: (Ishex! = True) || Containonlyhex Specification: ISO 19005-1: 2005 levels: a, b Other references: rule 6.1.7-1 requirement the value of the key length specified in the flow dictionary will coincide with the number of bytes in the file that follows the Flow feeding career after the keyword transmission and prior to the Eol marker before the keyword endstream. Error details The real length of the sequence does not match the value of the length key in the dictionary of Each transmission dictionary has an entry of length that indicates how many bytes of the PDF file are used for transmission data. (If the sequence has a filter, the length is the number of coded data bytes). In addition, the majority of the filters are defined so that the data are that is, they use a coding scheme in which an explicit data-end marker defines the scope of the data. Finally, flows are used to represent many objects from whose attributes can be inferred a length, all these limitations must be consistent. object type: cosstream test condition: eslongthcorrect specification: iso 19005-1:2005 levels: a, b rule 6.1.7-2 requirements the key flow word will be followed by a sequence of characters carriage return (0dh) and line feed (0ah) or by a single line feed character. the key word of the end will be preceded by an eol marker. error details the "stream" and "endstream" keyword intervals are not matched to rule 6.1.7-2. these requirements eliminate the potential ambiguity with respect to the end of the flow content. object type: cosstream test condition: streamkeywordrlicompliant == true " end advantagekeyworddeolcompliant == true specification: iso 19005-1:2005 levels: a, b rule 6.1.7-3 requirements a flow object dictionary does not contain f, filter or fdecodparms keys. Error details a flow object dictionary contains one of the f, filter or fdecodparms keys. these keys are used to aim to document external content to the file. The explicit prohibition of these keys has the implicit effect of discouraging external content that can create external dependencies and complicate preservation efforts. object type: cosstream test condition: f == null " filter pulser == null " pdecodparms == null specification: iso 19005-1:2005 levels: a, b additional references: 19005-1:2005/Cor.2:2011, 6.1.7 rule 6.1.8-1 requirements object number and generation number will be separated by a single white-space character. the generation number and the obj keyword will be separated by a single white-space character. Numberobject and the endobj keyword will be preceded by an eol marker. the keywords obj and endobj will be followed by an eol marker. error details the object number and generation number or keywords eAAObjeAAA and eAAendobjeAAA do not conform to Rule 6.1.8-1. The definition of an indirect object in a PDF file consists of its object number and generation number, followed by the value of the object itself bracketed between the keywords eAAObjeAAA and eAAendobjeAAA. The requirements of this rule guarantee that the definition of an indirect object can be parsed unambiguously. Object type: CosIndirect Test condition: spacingCompliesPOFA Specification: ISO 19005-1:2005 Levels: A, B Rule 6.1.10-1 Requirement The LZWDecode filter shall not be permitted. Error details LZW compression is used. The use of the LZW compression algorithm has been subject to intellectual property constraints. Object type: CosFilter Test condition: internalRepresentation != "LZWDecode" Specification: ISO 19005-1:2005 Levels: A, B Rule 6.1.10-2 Requirement The LZWDecode filter shall not be permitted. Error details LZW compression is used in the inline image. Inline images are defined directly within the content stream in which it will be painted, rather than as separate objects. The use of LZW compression is also not permitted for such images. Object type: CosIFilter Test condition: internalRepresentation != "LZWDecode" && internalRepresentation != "LZW" Specification: ISO 19005-1:2005 Levels: A, B Other references: Rule 6.1.11-1 Requirement A file specification dictionary, as defined in PDF 3.10.2, shall not contain the EF key. Error details A file specification dictionary contains the EF key. This key is used to encapsulate files containing arbitrary content within a PDF file. The explicit prohibition of EF key has the implicit effect of disallowing embedded files that can create external dependencies and complicate preservation efforts. Object type: CosFileSpecification Test condition: EF size == 0 Specification: ISO 19005-1:2005 Levels: A, B Additional references: PDF 1.4 Reference, 3.10.2 6.1.11-2 Requirement A fileeAAAs name dictionary, as defined in PDF Reference 3.6.3, shall not contain the EmbeddedFiles key. Error details The document contains embedded files (EmbeddedFiles key is present in the fileeAAAs name dictionary). PDF/A-1 standard does not permit embedded files. This requirement was relaxed in PDF/A-2 to embed other PDF documents conforming to either PDF/A-1 or PDF/A-2, and in PDF/A-3 to allow any embedded files. Object type: CosDocument Test condition: EmbeddedFiles size == 0 Specification: ISO 19005-1:2005 Levels: A, B Additional references: Rule 6.1.12-1 Requirement Largest Integer value is 2,147,483,647. Smallest integer value is -2,147,483,648. Error details Integer value is out of range. Object type: CosInteger Test condition: (intValue >= -32767.0) && (realValue range. Object type: CosReal Test condition: (realValue >= -32767.0) && (realValue

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