## [Demo] NLP Dataset for Customer Service Automation

| Company<br>Type             | Home Security and Alarm Companies  |  |
|-----------------------------|--|--|
| Inquiry<br>Category         | Questions about warranty and service coverage  |  |
| Inquiry<br>Sub-<br>Category | Extended warranty options  |  |
| Description                 | Questions about the availability and cost of extended warranty plans or additional coverage options beyond the standard warranty period, providing customers with peace of mind and enhanced protection. |  |
| Data Size                   | 5,962 paraphrases  |  |
| Want to<br>buy data?        | Please contact nlp-data@qross.me via your business email address.  |  |

Masked sample paraphrases of one "Home Security and Alarm Company" customer inquiry. (Purchased data will not be masked.)

| Which components benefit from being covered during life?                  |
|---|
| areas would gains from being included ?                                   |
| given safeguards, specific could be improved ?                            |
| components most expanded protections?                                     |
| Which units are likely to the?  |
| Which components during lifespan?   |
| benefit from safety?  |
| Whatcomponents the wider coverage?  |
| sections gain from extended?  |
| specify parts of system would experience the greatest their were expanded |
| discussing expansions, components are ?                                   |
| need to what benefit most from safeguards?                                |
| Is there derive the benefits enhanced protection?                         |
| receive the most benefit if kept jurisdiction the periods?                |
| you point out more?   |
| Can me that benefit the most increased coverage?                          |
| Can you the components that would ?                                       |
| What will benefit the most from ?   |
| What benefit most from safeguards while ?                                 |
| What areas would if they in protections?                                  |
| me about components that would get benefits protection?                   |
| need to know what would benefit   |
| What more advantages from being in more?                                  |
| Which more with enhanced?   |
| Which components protected?   |
| Which benefit expanded?   |
| component most from ?   |
| Can help the life cycle ?   |

| parts the from protections?   |
|---|
| Which parts would benefit the life cycle?   |
| What components will beneficiaries ?  |
| Which stands to under expanded safeguards?  |
| Do benefit wider safeguards?  |
| components need more ?  |
| Do more coverages?  |
| What are the require enhanced shielding ?   |
| parts should ?  |
| would benefit from part of comprehensive?   |
| require greater throughout life?  |
| components could wider ?  |
| Which the most protection.  |
| Is there specific the most an protection measures?  |
| can benefit most protections?   |
| receive coverage protect them?  |
|   |
| you need enhanced throughout their cycle?   |
| really shielding throughout their cycle?  |
| will most from the coverage?  |
| Which be most if given more?  |
| possible to parts of your system the from protections during their ?  |
| I to know benefit the safeguards.   |
| Which parts get them safe?  |
| Can more specific components that would derive maximum enhanced?  |
| benefit from plans?   |
| parts be the most during life?  |
| parts the extended protection?  |
| benefit the in terms protection?  |
| How specific components that would protection their life cycle?   |
| maximum lifespan coverage with ?  |
| components might benefit broader?   |
| any specific parts that could in protection measures during?  |
| components to benefit the most?   |
| of product have under expanded safeguards?  |
| gained the best advantage plans?  |
| Which receive keep them?  |
| Which pieces the greatest benefit if under jurisdiction certain?  |
| Which throughout their lifespan?  |
| protections help parts with life?   |
| Is there a way specific would from enhanced protection throughout ?   |
| Which parts get most ?  |
| possible to specify which of the experience the greatest if the ?   |
| of the need ?   |
| Tell need enhanced shielding throughout life  |
| of units have the most advantages ?   |
| could significantly the protections?  |
| have the best benefiting from broader?  |
| $Is \_\_\_\_ specific \_\_\_\_ that \_\_\_\_\_\_ benefits from enhanced \_\_\_\_ throughout \_\_\_\_ life cycle?$ |
| you the parts of your that will benefit the ?   |
| elements be improved most if given ?  |

| have the safety measures?  |
|--|
| Which need shielding throughout life?  |
| Which components from?   |
| components from expanded coverage?   |
| What as they age?  |
| What could most from?  |
| Which are more coverage ?  |
| would receive the most if under jurisdiction during ?                        |
| Which enhanced coverage lifespan?  |
| give description the specific would derive maximum benefits enhanced?        |
| Is good for life of parts?   |
| features gain the lifelong?  |
| the best advantage plans?  |
| require more throughout lives?   |
| see from included in comprehensive protections?                              |
| elements would most protection?  |
| Which gains advantage extended protection?                                   |
| Which parts get benefit the?   |
| Which elements improved the most given?                                      |
| the most from extended?  |
| What to benefit most from ?  |
| If $\_\_\_$ safeguards $\_\_\_$ which elements could $\_\_\_$ the $\_\_\_$ ? |
| I know safeguards the parts most.  |
| you tell about specific maximum from enhanced protection?                    |
| Which the advantage protected for a?   |
| Which sections get benefit plans?  |
| it true that from safeguards?  |
| need enhanced throughout lives?  |
| extended for the cycle of crucial?   |
| Which benefit under expanded protections?                                    |
| parts protections.   |
| elements receive the expanded?   |
| What benefit most additional?  |
| What most from coverage?   |
| Can you tell which parts of would have the advantage expanded?               |
| Is it point out which pieces age?  |
| Which parts of would experience the included in?                             |
| components need their lives?   |
| would get most protection with ?   |
| What parts maximize benefits?  |
| would be given most?   |
| Which components most expanded?  |
| more coverage?   |
| Are there parts that would from increase ?                                   |
| parts the most?  |
| What gain most being included more ?   |
| What most beneficial measures?   |
| Which features gain protection?  |
| component would the most the ?   |
| safeguards improve the cycle of ?  |

| What components             | from greater?   |
|-----------------------------|---|
| What areas have             | from included more ?  |
| should have                 | strengthened lives?   |
| areas would see son         | ne advantages of included comprehensive?                      |
| Some more                   | <u>_</u> .  |
| I want pa                   | arts would benefit from                                       |
| parts should be             | _ most?   |
| Tell me what                | shielding their   |
| mo                          | st from the protections?                                      |
| can help                    | optimal lifetime  |
| Is there a specific part th | at of were increased?   |
| to know                     | parts will from additional                                    |
| elements the _              | advantage when protected of time?                             |
| better co                   | verage their lives?   |
| parts more co               | verage in order them?   |
| components be               | enefit from having?   |
| me which                    | more shielding during cycle.                                  |
| will the r                  | nost from broader protections?                                |
| operation                   | n will derive the advantage from the?                         |
| possible                    | components greatly wider life-time safeguards?                |
| Which elements could be     | the safeguards?   |
|                             | enefit from expanded?   |
|                             | e greatest expanded safeguards?                               |
| parts the                   | most expanded?  |
| Can me                      | components in service would benefit from increased?           |
| would be                    | included in more comprehensive protections?                   |
| What parts have             |   |
|                             | most protection?  |
| elements                    |   |
|                             | it the from more?   |
|                             | e are parts would benefit from an increase ?                  |
| components gain             |   |
|                             | most having their protections?                                |
|                             | would from further safeguards.                                |
| extended                    |   |
|                             | benefit the from ?  |
|                             | duration, elements the advantage?                             |
|                             | extended protection plans?  what safer?                       |
|                             | <del></del>   |
| What require more           | of security system to most through extended safeguard         |
|                             | rerage through their?   |
|                             | need more protection as they?                                 |
|                             | tofrom broader?   |
|                             | to nom broader maximum from throughout their life cycle could |
|                             | greatest safeguards?  |
|                             | the if more?  |
|                             | most protections?   |
|                             | broader protection?   |
| Can you specify that        |   |

| Which gain the of?   |
|--|
| Is there specific would reap substantial benefits if were protection?  |
| benefit the most being their lives?  |
| greater coverage with added?   |
| are the items benefit broader safety measures?   |
| are in need more?  |
| What parts the the additional?   |
| Is it possible to the specific derive the enhanced?  |
| What do be to improve longevity escalated components?  |
| When given safeguards, which elements the?   |
| a specific that most if measures were increased during?  |
| Can pieces need protection as they?  |
| Can you tell the specific components derive the from ?   |
| are likely to benefit from ?   |
| What parts get?  |
| elements be safeguards?  |
| parts get to safe?   |
| elements benefit increased?  |
| there any benefit the most was increase protection measures?   |
| sections the advantaged extended plans?  |
| parts would get protection lives?  |
| Which the most protection during ?   |
| Is it to the components derive maximum from ?  |
| What would the being included in more ?  |
| it possible specify parts your system benefit from protections during lives  |
| be expected to most from wider?  |
| Are parts would benefit from included in protection?   |
| specific parts would benefit from overall in protection?  How the specific components that would from throughout life? |
|  |
| Which components protections.  |
| What areas see being more protections?   |
| What the components that from expanded?  |
| there specific component that derive the from throughout cycle?  |
| Which could be improved the additional ?   |
| any the life-time safeguards?  |
| Which elements benefit most protection lifecycle?  |
| elements be improved if more safeguards?   |
| Which components benefit from protections?   |
| are more protection in their   |
| sections get the largest advantage ?   |
| parts be most life?  |
| sections gain the most   |
| Which components benefit ?   |
| Is any specific parts would from an in protection ?  |
| Which units stand to the safeguards?   |
| What will the from ?   |
| parts of it the most protections?  |
| which sections get maximum advantage from protection?  |
| Whatcomponents benefit expanded?   |

| Which components you need ?   |
|---|
| Which get lifelong shieldings?                                      |
| Can help cycle of vital parts?                                      |
| tell about the specific components most benefits from enhanced?     |
| Which protected?  |
| a list of that derive maximum benefits from ?                       |
| it to specify which of your system greatest advantage if ?          |
| parts would from more last?   |
| elements would the protection?                                      |
| Which parts could the?  |
| Which benefit the ?   |
| bits more in lives.   |
| be beneficial for certain?  |
| Vital segments from   |
| What likely the from wide coverage?                                 |
| components benefit most protections?                                |
| in expanded protections their cycle, which parts of your advantage? |
| which pieces need as they age?                                      |
| parts that the most from an in protection?                          |
| protection for their lifespan?                                      |
| Which most from over time?  |
| Which of units to greatest advantages safeguards?                   |
| extended with the life of parts?                                    |
| areas see being more comprehensive protections?                     |
| Do from the wider safeguards?                                       |
|   |
| you parts system would benefit most from expanded?                  |
| What parts gain protection?   |
| parts receive keep safe?  |
| specific parts mostincreased protection measures were included?     |
| would benefit most protection?                                      |
| component would benefit being covered expanded?                     |
| Which components to longer?   |
| safeguards can maximize life cycle parts.                           |
| there benefit the if an in protection measures were?                |
| Which the as age?   |
| would see more comprehensive protections were their?                |
| components profit from the wider ?                                  |
| improve the with enhanced ?   |
| you tell me which of greatest if protections were during life cycle |
| What parts strengthened?  |
| Is there specific parts benefit protection measures?                |
| me parts the system would the most expanded during life cycle?      |
| gain advantages from plans?   |
| you describe the that would derive from enhanced cycle?             |
| parts would protection during their cycle?                          |
| Which the from protection?  |
| What parts should stronger ?  |
| Can you tell the specific would benefit coverage?                   |
| components could from?  |
| What components can most ?  |

| of the system would experience they were included in ?                      |
|---|
| features the most from ?  |
| gain the for lifespan?  |
| items from measures?  |
| are components that are likely benefit from ?                               |
| Which sections the plans?   |
| need to would having more safeguards.                                       |
| features make gains with enhanced ?   |
| Which of protection?  |
| Which coverage their lifespan?  |
| want if there parts that benefit increased measures.                        |
| more coverage throughout lives?   |
| features gain better lifelong?  |
| What do will most from wider ?  |
| there specific that would from an overall ?                                 |
| components need shielding their ?   |
| stand gain greatest under safeguards?                                       |
| Is to tell which parts would the advantage were expanded protections?       |
| which gain the most?  |
| components could broader protections?                                       |
| would benefit from a larger?  |
| there benefit the most if was an protection measures?                       |
| what components best protected?   |
| components are by expanded?   |
| be significantly improved by?   |
| more for parts during lifetime.   |
| benefit the most from ?   |
| Which benefit expanded safeguards throughout the existence?                 |
| I safeguards?   |
| parts make gains from protection?   |
| items from safety measures?   |
| it possible to point out specific full as ?                                 |
| elements could if more?   |
| Can the extended protection?  |
| the broader safety measures?  |
| components more during lives?   |
| elements get the biggest advantage for ?                                    |
| Was a component that would benefits from enhanced throughout ?              |
| help life cycle crucial parts?  |
| Is specify which parts of the greatest if protections were included their ? |
| What parts need?  |
| need to know what parts benefit   |
| need protection?  |
| features most with lifelong?  |
| Is there would a lot of benefits increased?                                 |
| parts get coverage safe?  |
| parts would the ?   |
| Which items best protections?   |
| Which components the most from ?  |
| Which get benefit coverage?   |

| Which the from extended plans?   |
|--|
| $\_$ see the $\_$ from being $\_$ in more comprehensive $\_$ ?             |
| Which the when protection expanded?  |
| help from coverage?  |
| areas significant advantages from being in protections?                    |
| components need throughout their life?                                     |
| What will maximum the broader?   |
| components need their lives?   |
| There are parts benefit an protection measures during                      |
| tell of system benefit the most from protections?                          |
| what will most from more safeguards.                                       |
| want know parts will benefit additional.                                   |
| you point pieces should be they?   |
|  |
| What components are the most from ?  |
| Which components most expanded?  |
| components most likely benefit broader?                                    |
| What most likely benefit coverage?   |
| given which be improved the most?  |
| want what parts would benefit most further                                 |
| elements would from protection across?                                     |
| component could the protections?   |
| from enhanced throughout their life cycle?                                 |
| Which have the advantage they're longer?                                   |
| Which components truly require life?                                       |
| elements improved if safeguards were expanded?                             |
| What the most coverage for protections?                                    |
| the cycle of crucial parts?  |
| components really during lifetime?   |
| know sections get most advantage protection plans?                         |
| there a specific would benefit most increased ?                            |
| components need more coverage?   |
| Which get to them?   |
| What would advantages were included comprehensive protections.             |
| Which improved the most by safeguards?                                     |
| Please tell elements of system will the most extended safeguards estimated |
| lifespan.  |
| What aspects most the broader each stage?                                  |
| Can the life cycle vital?  |
| Which from the safety?   |
| of product will have advantages under safeguards?                          |
| What areas most were in more comprehensive protections?                    |
| components mostexpanded coverage?  |
| Tell need shielding their lives.   |
| me components thrive with safety measures.                                 |
|  |
| would get the biggest advantages from being?                               |
| parts benefit from an increase in measures.                                |
| I need know what would more  |
| could improved the expanded safeguards?                                    |
| components the from other?   |
| What items will most safety?   |
| What bits more protection in ?   |

| tell which pieces more protection age?                              |
|---|
| Was it to the that would maximum throughout their life cycle?       |
| of product will the greatest under safeguards?                      |
| elements would most?  |
| What areas helped in more comprehensive?                            |
| need increased their lifespan?                                      |
| What parts receive?   |
| sections have the most plans?                                       |
| What would see advantages they were comprehensive?                  |
| Which parts be?   |
| Which parts the from protection?                                    |
| What benefit from more coverage?                                    |
| parts benefit most protection while last?                           |
| would benefit most from ?   |
| areas see included in more comprehensive protections.               |
| Which sections think gain the protection?                           |
| benefit from broader?   |
| items will benefit from ?   |
| Which with lifelong protection?                                     |
| Does component from wider life-time?                                |
| parts the most extended ? were increased, elements be the most?     |
| were increased, elements be the most: shielding through their life? |
| want to know thrive expanded safety .                               |
| will get the benefit protections acquired for existence?            |
| What parts strengthened their ?                                     |
| Which would if safeguards expanded?                                 |
| could benefit protections.  |
| Which get the out shieldings?                                       |
| Which can broader protection?                                       |
| Which components most broader?                                      |
| components the greatest benefit from ?                              |
| of the cycle would maximum from enhanced?                           |
| sections from protection plans?                                     |
| Which components are benefit ?                                      |
| Do you the protection they age?                                     |
| components from life-time safeguards?                               |
| What biggest advantages of being included protections?              |
| parts get a?  |
| What areas would advantaged by included comprehensive?              |
| components benefit from protections?                                |
| more as they age?   |
| wondering what benefit the from safeguards.                         |
| that benefit the most from increase protection measures?            |
| Which get most in their?  |
| are the bits that ?   |
| What components are likely most from?                               |
| have their safeguards?  |
| to know parts benefit from added safeguards.                        |
| coverage to them protected?   |

| Which elements improved the most ?                                   |
|--|
| components that benefits from enhanced protection?                   |
| Which components benefit from coverage?                              |
| Which would most?  |
| Which would the protection?  |
| need enhanced their lives?   |
| Which components benefit from ?                                      |
| I'd to know thrive safety measures in                                |
| Which components should lifespan?                                    |
| Is it specify which parts your system experience the given ?         |
|  |
| components benefit the most ?  |
| me the parts would benefit the coverage?                             |
| to know what would from safeguards.                                  |
| parts would benefit most throughout their?                           |
| Which parts could?   |
| What benefits coverage?  |
| Stronger should be given to in                                       |
| parts increasing coverage?   |
| to parts would benefit safeguards added.                             |
| Is specific parts that an in protection?                             |
| Which parts the extended?  |
| What bits in final?  |
| Which features the ?   |
| What the biggest advantages more comprehensive protections?          |
| Which have greatest expanded?  |
| benefit from expanded?   |
| If there increase protection measures, specific parts would?         |
| components to benefit the coverage?                                  |
| Which get ?  |
| Which elements the protection over lifespan?                         |
| Is possible to specify which of benefit the expanded their cycles?   |
| Which elements be the most they given ?                              |
| expanded benefit parts in life ?                                     |
| Can the within benefit the from increased coverage?                  |
| Which improved the if the safeguards?                                |
|  |
| Is possible to specify parts of system would the greatest there ?    |
| there is increase in parts that benefit the most?                    |
| benefit most being included comprehensive protections?               |
| What would most protections?   |
| pieces the most under larger jurisdiction longer periods?            |
| features most with lifelong  |
| The most from extended   |
| Which components need their ?  |
| I know what parts be better safeguards.                              |
| $\_$ me about the $\_$ that would $\_$ from increased $\_$ ?         |
| would earn most?   |
| Which more during their?   |
| Which do you think shielding their?                                  |
|  |
| When considering expansion, protected?                               |
| When considering expansion, protected? elements could by safeguards? |

| should be in                   |  |
|--------------------------------|--|
| units to gain                  | under expanded safeguards?                     |
| from wider life-time           | ?  |
| elements would get             | of protection?                                 |
| Which components enhanced      | . ?  |
| Which receive the most         |  |
| the key parts be _             |  |
|                                | the most if were increased?                    |
| Which require enhanced shie    |  |
|                                |  |
|                                | home to gain the extended over their estimated |
| sections best advantage        |  |
| considering what               |  |
| to                             |  |
| Which the most p               |  |
| gained advantage               |  |
| items most s                   | afety measures?                                |
|                                | in more comprehensive?                         |
| benefit from the c             | overage?                                       |
| there that would benefit       | _ an measures?                                 |
| parts more coverage            | life?  |
| benefit most being             | g covered?                                     |
| Which parts most               | ?  |
| from new protecti              |  |
| Is specific that would benefit |  |
| Do components broader          |  |
|                                | nefits from protection throughout ?            |
| features the based on _        |  |
|                                | jurisdiction andFunctionality periods?         |
| What gain the                  |  |
|                                | cific would derive maximum from enhanced?      |
| Which gain the sh              |  |
| more from covera               |  |
| components from broad          |  |
|                                |  |
| would the most protect         |  |
| areas would                    |  |
|                                | dd an increase protection measures?            |
|                                | from extended protection plans.                |
| benefit from coverage?         |  |
| Is any specific parts be       | nefit an increase measures?                    |
| What need enhanced th          | eir?   |
| need to know parts ben         | efit   |
| me components more _           | <del>.</del>                                   |
| Are specific parts would       | _ the if protection ?                          |
| need coverage the              | eir lives?                                     |
| Which components get           | expanded coverage?                             |
| components benefit the         |  |
| need to coverage?              | ·  |
| If additional safeguards,      |  |
| the biggest when               |  |
| protection during              |  |
|                                |  |

| be given to in their span.                                     |
|--|
| Which parts best protection plans?                             |
| protection during their?                                       |
| there specific would benefit most an in during their lifetime? |
| components would most protections?                             |
| What additional safeguards they last?                          |
| would the protection?  |
| Which coverage sure they are safe?                             |
| I would like elements the advantage protected.                 |
| Which of the greatest expanded safeguards?                     |
| What features the lifelong ?                                   |
| components get more ?  |
| What items from expanded ?                                     |
| to benefit the most coverage?                                  |
|  |
| sections receive best advantage extended ?                     |
| Is it possible which parts of most from expanded?              |
| specific parts would benefit from protection lifetime?         |
| components would most covered under expanded?                  |
| possible to explain specific that would enhanced protection?   |
| that maximum enhanced protection throughout their life cycle?  |
| parts of cycle would the benefits from ?                       |
| extra protection?  |
| would most because of protection?                              |
| sections the advantaged from the protection?                   |
| What parts need?   |
| gain the greatest advantages under the product's existence?    |
| would most from protections?                                   |
| it to the specific that would derive benefits from ?           |
| I like know parts from more safeguards.                        |
| components would benefits enhanced?                            |
| parts benefit most from ?                                      |
| thinking what components best?                                 |
| derive benefits enhanced throughout the life cycle?            |
| benefit most increased protections?                            |
| Which will benefit more ?                                      |
| see advantages they were in more comprehensive?                |
| need coverage lifespan?  |
| What parts will from safeguards last?                          |
| Which have greatest from protection?                           |
| Which elements the the protection?                             |
| Is there parts that benefit from an in their ?                 |
|  |
| Is that would derive the most benefits from ?                  |
| parts would most?  |
| Which gain most, with ?  |
| What areas see great advantages in comprehensive?              |
| Which parts benefit being covered expanded?                    |
| will be given advantages under safeguards?                     |
| Which get of lifelong?   |
| me components enhanced   |
| What most lifelong shields?                                    |

| Will _ | help device parts cycle?   |
|--------|--|
|        | would protection in their lives?                                 |
| r      | need to parts would more safeguards.                             |
| Which  | gain advantage from extended ?                                   |
|        | parts of your experience with expanded protections?              |
|        | components the most enhanced protection their life?              |
|        | which parts of the system greatest were included in protections? |
|        | parts protected expansions?                                      |
|        |  |
|        | features gain most ?   |
|        | enhance the cycle parts?   |
|        | components benefit covering entire cycle?                        |
|        | components be throughout lifespan?                               |
|        | components need throughout ?                                     |
| What   | need their lifetime?   |
| I      | parts most wider their entire cycle?                             |
| 0      | components likely to the from wider?                             |
|        | more coverage keep safe?   |
| I      | parts have the protection lives?                                 |
|        | benefit most from coverage?                                      |
| What   | components will wider?   |
|        | would most with protection?                                      |
|        | most expanded coverage   |
|        | components are likely benefit the ?                              |
|        | sections advantage protection plans?                             |
|        | components the most from?  |
|        | the with enhanced lifetime?                                      |
|        | units likely gain the under safeguards?                          |
|        | units to benefit from safeguards throughout product's?           |
|        | better with ?  |
| _      | <del></del>  |
|        | components a from broader ?                                      |
|        | components can benefit coverage?                                 |
|        | parts get coverage them?   |
|        | e shielding  |
|        | components better coverage their?                                |
|        | will from coverage?  |
|        | specific parts that benefit the most an protection measures?     |
| ı      | units stand the advantages under entire product's existence?     |
| Which  | components additional life?                                      |
| What i | items benefit the measures?                                      |
| Which  | units to have the safeguards?                                    |
| I      | parts get extra coverage?  |
| Which  | benefit the most from ?  |
| Can yo | ou about the components would increased?                         |
|        | would benefit the protections.                                   |
|        | require throughout their lives?                                  |
|        | from enhanced lifetime ?   |
|        | considering expansion, are best?                                 |
|        | would benefit from ?   |
|        | there components that derive benefits protection?                |
|        |  |
| 1      | tems gain coverage?  |

| Which need more lives?   |
|--|
| can the of vital parts.  |
| benefits by coverage?  |
| parts get more to?   |
| elements could improved most they were?                              |
| What items most measures?  |
| Which areas see the if were comprehensive protections?               |
| possible to which your would the from expanded protections?          |
| me the greatest from extended protection                             |
| parts get to safety?   |
| parts have protection their lives?                                   |
|  |
| to know, would benefit the from additional?                          |
| the components profit life-time?                                     |
| bits more their lives?   |
| needs extra?   |
| components require their life?                                       |
| need coverage during lifespan?                                       |
| Which receive greatest benefit if kept jurisdiction during the ?     |
| specific the most from increased protection measures their?          |
| components benefit the from ?  |
| you parts of experience the greatest advantage expanded protections? |
| What benefit most from ?   |
| need enhanced throughout life?                                       |
| are likely benefit from coverage?                                    |
| safeguards of crucial parts?   |
| elements get protection?   |
| What protection in their?  |
| What would benefit from ?  |
| that benefit included in an increase of protection measures?         |
| Which components greatly ?   |
| items the most increased ?   |
| Which parts most from now?   |
| items benefit from broader   |
| Which parts would make greatest ?                                    |
|  |
| What enhanced shielding life?  |
| Will expanded protections device parts their ?                       |
| Is some components wider life-time safeguards?                       |
| What be protected?   |
| need enhanced their life?  |
| elements would be if there protection?                               |
| what would benefit the most from additional                          |
| Which have more throughout?  |
| Which elements the from across lifespan?                             |
| the specific derive maximum from protection throughout their cycle   |
| Which components most from protection?                               |
| Which components most broader?                                       |
| What components require lives?                                       |
| parts more over their?   |
| What better protection in?   |
| Which most added protections.  |

| Is a that would derive maximum from enhanced their ?                              |
|---|
| help with the life of critical?   |
| need throughout life cycle?   |
| components will be the beneficiaries ?  |
| Which could benefit protections?  |
| Is it tell which of your system advantage if included in protections              |
| Which the benefit from?   |
| components need coverage their ?  |
| Which improved coverage their ?   |
| would gain expanded protection?   |
| What components most from ?   |
| Stronger safeguards received parts in span.                                       |
| any parts benefit the most from an overall of ?                                   |
| any parts belief the most from an overall of enhanced shielding their life cycle? |
|   |
| components would benefit the protections ?  |
| What be protected during spans?   |
| I know really enhanced throughout life cycle.                                     |
| Which could benefits from ?   |
| What will greatly the?  |
| the most over their lifetime?   |
| Which would of protection?  |
| What to benefit coverage?   |
| Which are most to benefit from covered ?  |
| Which benefit from protections?   |
| to know, what benefit additional safeguards?                                      |
| Which units stand get advantages safeguards?                                      |
| Do which components shielding their life?   |
| What can benefit the?   |
| could improved the most giving safeguards?  |
| Is parts would benefit the increase in protection measures their?                 |
| What components most from   |
| which really need enhanced?   |
| could be improved more safeguards?  |
| What would benefit them they last?  |
| components benefit the expanded?  |
| What the most increased protection time?  |
| get the the extended protection plans?  |
| kind of parts more throughout their life?   |
| units granted the greatest advantages under ?                                     |
| benefit from ?  |
| Which sections get from ?   |
| Which would benefit from ?  |
| extra coverage?   |
| What be by being included in ?  |
|   |
| safeguards should given parts in their  |
| parts have remain safe?   |
| parts protection?   |
| elements the from added?  |
| Is there any parts that get of protection ?                                       |
| elements the most from protection?  |

|                | parts _     | your home           | system            | gain          | most advantages through _      | over        | estimated |
|----------------|-------------|---------------------|-------------------|---------------|--------------------------------|-------------|-----------|
| lifespan.      |             |                     |                   |               |                                |             |           |
|                |             | most                |                   |               |                                |             |           |
|                |             | from pr             |                   |               |                                |             |           |
| any comp       | onents      | from the            | safeguard         | ds?           |                                |             |           |
| componer       | nts         | _ shielding throug  | hout course       | of their      | ?                              |             |           |
| units stan     | d gain      | the                 | expanded prote    | ections?      |                                |             |           |
|                | _ componen  | ts need shiel       | ding throughout t | heir          |                                |             |           |
| unit           | get gr      | reatest advantages  | expanded _        | ?             |                                |             |           |
| Can tell _     | more _      | the componen        | ts would der      | ive           | protection?                    |             |           |
| Which get      | t the       | from                | _ shieldings?     |               |                                |             |           |
| Which compone  | ents need _ | the                 | of their          | _?            |                                |             |           |
| extended       | safeguards  | prolong life _      | importa           | ant?          |                                |             |           |
|                |             | advantage wh        |                   |               | ?                              |             |           |
|                |             | would               |                   |               |                                |             |           |
|                |             | the                 |                   |               |                                |             |           |
|                |             | life-time?          |                   |               |                                |             |           |
|                |             | coverage            |                   |               |                                |             |           |
|                |             | ce prote            |                   |               |                                |             |           |
|                |             | at parts bene       |                   |               |                                |             |           |
|                |             | nost from being     |                   |               |                                |             |           |
|                |             |                     |                   | ·             |                                |             |           |
|                |             | from p              |                   |               |                                |             |           |
|                |             |                     |                   |               | measures during their lifespan | •           |           |
|                |             | enhanced            |                   | <b>:</b>      |                                |             |           |
|                |             | most from having    |                   |               |                                |             |           |
|                |             | protection _        |                   |               |                                |             |           |
|                |             | need                |                   |               |                                |             |           |
|                |             | that woul           |                   | _ from        | protection?                    |             |           |
|                |             | strength            |                   |               |                                |             |           |
|                |             | its                 |                   |               |                                |             |           |
| elements       | get big     | ggest it            | 's for longer'    | ?             |                                |             |           |
| areas          | _ will      | from protect        | ion over?         |               |                                |             |           |
| Is it          | 1           | parts sy            | rstem experi      | ence the gre  | eatest advantage with          | _?          |           |
| Is it possible |             |                     | would expe        | erience the _ | if protected during _          | life cycle? |           |
| What kind      |             | you ex              | tra protection?   |               |                                |             |           |
| Which pieces w | ould get    | greatest            | laı               | rger jurisdio | ction manufacture fu           | inctional?  |           |
| Which bei      | nefit       | expande             | d coverage?       |               |                                |             |           |
| Which          | gain        | greatest un         | der expanded      | _?            |                                |             |           |
| Which          |             | _ over the course   | of cycle          | e?            |                                |             |           |
|                | the most f  | rom shi             | eldings.          |               |                                |             |           |
| Which compone  | ents        | shielding           | cycles            | ;?            |                                |             |           |
|                |             | when                |                   |               |                                |             |           |
|                |             | tly from prot       |                   |               |                                |             |           |
|                |             | otected in the      |                   |               |                                |             |           |
|                |             | expanded            |                   |               |                                |             |           |
|                |             | from _              |                   | ections?      |                                |             |           |
|                |             | greatest advantag   |                   |               | ?                              |             |           |
|                |             |                     |                   | _ a           | _;                             |             |           |
|                |             | ection their li     |                   |               |                                |             |           |
|                |             | during              |                   |               |                                |             |           |
|                |             | st lifespan coveraç |                   |               | 2                              |             |           |
| Which elements | s           | biggest advantage   | e when they       | 6             | a?                             |             |           |

| Which items get the protections?   |
|--|
| are most with protections?   |
| components are to benefit covered?                                       |
| parts coverage to ensure ?   |
| parts would benefit the ?  |
| I to know if parts from  |
| parts more coverage safe?  |
| Which most improved shieldings?  |
| Tell sections the best extended protection                               |
| What of system would benefit the expanded their ?                        |
| units the biggest advantages under ?                                     |
| receive coverage to be?  |
| components most the expanded protections?                                |
| What components throughout their?  |
| Is it tell which the experience the advantage expanded were included?    |
| components the from protections?   |
| elements would the from ?  |
| Which sections the advantages plans?                                     |
| Can tell me specific parts that would the most increased?                |
| Which parts system would have greatest were protections during life cycl |
| Tell me which enhanced   |
| should the in their lifespan?  |
| I'm curious which the when protected.                                    |
| expanding, what components protected?                                    |
| Can the of critical ?  |
| sections advantages from extended plans?                                 |
| should safeguards their lives.   |
| Can you components would the most from ?                                 |
| the life cycle parts be extended?  |
| you tell require protection?   |
|  |
| Which components benefit the from their cycles?                          |
| bits more protection lifetime?   |
| components most from coverage their entire cycle?                        |
| specify parts that extended?   |
| Which units would gain greatest advantages the?                          |
| would receive protection?  |
| like know which really enhanced shielding throughout cycle.              |
| What will the most from broader protections stage ?                      |
| Which sections the advantage an plan?                                    |
| Which parts more coverage keep ?   |
| Which components more their?   |
| parts to benefit most ?  |
| units to greatest advantages under safeguards?                           |
| component most being covered their life?                                 |
| which parts your would most from expanded protections?                   |
| Does any component greatly from ?  |
| Are parts benefit most increase in measures?                             |
| components do more for?  |
| the best protection?   |
| In cycle, can expanded benefit most?                                     |

| component units stand gain the expanded?  |
|---|
| Is a specific part would substantial if an protection ?   |
| I need what would benefit most additional   |
| Which improved if was more protection?  |
| Can tell specific that warrant protection as ?  |
| would see greatest benefit from in comprehensive?   |
| component enhanced coverage lifespan?   |
| There are certain parts that benefit an protection during   |
| I know parts benefit most from additional   |
| Which components from?  |
| What of the need ?  |
| of units would gain expanded safeguards?  |
| Is there part the most if it in increase protection measures?   |
| What parts benefit most while they?   |
| What would have advantages being more comprehensive?  |
| Which require enhanced cycle?   |
| Which benefit most ?  |
| What will get most coverage?  |
| elements be improved the giving safeguards?   |
| Which gain advantage extended plans.  |
| Is that would get lot of if protection increased?   |
| really need enhanced life cycles?   |
| elements most from expanded?  |
| are some that need  |
| Can you the parts require protection?   |
| Which components the coverage   |
|   |
| Which components would benefit expanded?  |
|   |
| Which components would benefit expanded?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?   |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?  elements get advantage they're protected a longer?   |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?  elements get advantage they're protected a longer ?  Can you tell pieces warrant they ?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?   |
| Which components would benefit expanded?  Ispossible which partsyour system would benefit if theyincluded?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader?  |
| Which components would benefit expanded ?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?  elements get advantage they're protected a longer ?  Can you tell pieces warrant they ?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader ?  with the life of parts?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  |
| Which components would benefit expanded?  Ispossible which partsyour system would benefit if theyincluded?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider ?  |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included ?  more throughout their lifespan?  elements get advantage they're protected a longer ?  Can you tell pieces warrant they ?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader ?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional ?  profit greatly from the wider ?  What will the coverage?   |
| Which components would benefit expanded?  Is possible which parts your system would benefit if they included?  more throughout their lifespan? elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have ?  Which gain the advantages under safeguards?  benefit most broader ?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional ?  profit greatly from the wider ?  What will the coverage?  want would benefit most from additional safeguards.  |
| Which components would benefit expanded?  Ispossible which partsyour system would benefit if theyincluded?  more throughout their lifespan? elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider ?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  |
| Which components would benefitexpanded?  Ispossible which partsyour system would benefit if they included? more throughout their lifespan?elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider ?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  Can me about the components would benefit enhanced ?  What get the by in more protections?  would from being protected?   |
| Which components would benefitexpanded?  Ispossiblewhich partsyour system would benefit if theyincluded?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  Can me about the components would benefit enhanced ?  What get the by in more protections?  |
| Which components would benefitexpanded?  Ispossible which partsyour system would benefit if they included? more throughout their lifespan?elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider ?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  Can me about the components would benefit enhanced ?  What get the by in more protections?  would from being protected?   |
| Which components would benefit expanded?  Ispossible which parts your system would benefit if they included?  more throughout their lifespan?  benefit get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  profit greatly from the wider?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  Can me about the components would benefit enhanced ?  What get the by in more protections?  would from being protected?  I to know would benefit safeguards. |
| Which components would benefit expanded?  Ispossible which partsyour system would benefit if they included?  more throughout their lifespan?  elements get advantage they're protected a longer?  Can you tell pieces warrant they?  Which should have?  Which gain the advantages under safeguards?  benefit most broader?  with the life of parts?  parts the protection?  there part would benefit increase in protection during lifespan?  you the that additional?  What will the coverage?  want would benefit most from additional safeguards.  it to explain that would derive the greatest enhanced?  Can me about the components would benefit enhanced ?  What get the by in more protections?  would from being protected?  I to know would benefit safeguards.  get greatest benefit from?     |

| Which cover?  |
|---|
| Which be greatly they protected?  |
| components coverage?  |
| aspects will from broader protections every stage?                      |
| components get the most from ?  |
| Can of parts?   |
| Which have better added?  |
| specific would from an protection measures, are they?                   |
| What components need throughout ?                                       |
| Which to get under expanded safeguards the product's?                   |
| components increased coverage?  |
| components benefit the protections?                                     |
| specific would benefit the most if increased their lifespan?            |
| Tell component enhanced shielding their life                            |
| Which units of have the advantages ?                                    |
| Is components derive benefits from protection throughout their cycle?   |
| You point more protection as age.                                       |
| would the most protection?  |
| components get extra?   |
| there a would reap substantial benefits measures increased?             |
| Are there parts that would from during lifespan?                        |
| What likely most wider coverage?  |
| it possible to specify which of system the advantage they were expanded |
| components need enhanced shielding in their                             |
| parts need ?  |
| parts need : would benefit the expanded protection?                     |
|   |
| Which your system benefit the most?                                     |
| elements have biggest when protected.                                   |
| Which protection during lives?  |
| could be most if they safeguards?                                       |
| What benefit from measures?   |
| get more coverage stay safe?  |
| have the advantage protected for time?                                  |
| if they were included in more comprehensive?                            |
| itthat the wider life-time safeguards?                                  |
| Which by expanded coverage?   |
| What the that to most coverage?   |
| What parts cycle will most coverage?                                    |
| Which would receive kept jurisdiction during the functional periods?    |
| the most protective?  |
| units stand gain greatest under safeguards?                             |
| components really need throughout their ?                               |
| gains enhanced lifelong shieldings?                                     |
| If in the cycle of system, parts of it would greatest?                  |
| Which features by lifelong shieldings?                                  |
| Is a part that benefit an increase measures their?                      |
| components more from coverage?  |
| Which would gain most expanded?   |
| will gain benefits under safeguards?                                    |
| Can tell which specific warrant they age?                               |

| Vhich sections most plans?  |       |
|---|-------|
| Which the most advantage extended protection?                                 |       |
| be safeguards parts in life span.   |       |
| Thich the most?   |       |
| protectionsincludedlife your which of experience the greatest advantage?      |       |
| components most from protections?   |       |
| Thich would being protected?  |       |
| parts get most from?  |       |
| benefit from expanded?  |       |
| Which components ?  |       |
| items with added protection?  |       |
| stronger in their lives?  |       |
|   |       |
| safeguards improve the parts?  Which benefit from ?                           |       |
|   |       |
| Which components from ?   |       |
| it possible to which parts your system if in expanded protections?            |       |
| benefit the from protections?   |       |
| features the with enhanced lifelong shieldings?                               |       |
| there a way to describe derive maximum from?                                  |       |
| an which need more protection as age?   |       |
| Which to gain benefits under expanded the product's?                          |       |
| Which need coverage?  |       |
| gain the most coverage?   |       |
| What more during their lifetime?  |       |
| me of your system would most from during life cycle?                          |       |
| know parts would extra safeguards.  |       |
| features gain with lifelong?  |       |
| specific would benefit the protection measures increased?                     |       |
| parts need?   |       |
| most out of lifetime?   |       |
| us about the that benefit enhanced protection throughout life?                |       |
| profit from life-time safeguards?   |       |
| greatly from the life-time safeguards?  |       |
| Vhich items added?  |       |
| any that would benefit the most increased?                                    |       |
| gain the most from plans?   |       |
| antell components your service most from increased coverage?                  |       |
| Which elements greatest benefit protection?                                   |       |
| Which maximum with added .  |       |
| components benefit most during entire cycle?                                  |       |
| parts more time.  |       |
| <del></del>   |       |
| specific parts that from an in protection measures?                           |       |
| What items benefit most safety?   |       |
| Vhat should additional?   |       |
| What would greatest advantages in more comprehensive?                         |       |
| elements the from across their lifecycle?                                     |       |
| possible specify parts system would benefit most from expanded protections cy | ycle? |
| will get protection?  |       |
| Vhich could benefit ?   |       |
| components stand benefit most from ?  |       |

| elen       | nents the        | wł            | ıen       | protecte       | d for a     | _ time?     |        |   |
|------------|------------------|---------------|-----------|----------------|-------------|-------------|--------|---|
| Which      | b                | enefit e      | xtended _ | plans?         |             |             |        |   |
|            | benefit _        | from bro      | ader prot | ections?       |             |             |        |   |
| What       | more             | throughou     | ıt life   | espan?         |             |             |        |   |
| Does exte  | ended            | _ the life    | cru       | ıcial?         |             |             |        |   |
| When       | for a            | which         | _ get     | advan          | tage?       |             |        |   |
|            | _ benefit the    |               | expanded  | d safety meas  | ures?       |             |        |   |
|            | _ would benefit  |               |           |                |             |             |        |   |
| elen       | nents gain       | ·             | their     | extended pro   | tection?    |             |        |   |
|            | ctions gain      |               |           |                |             |             |        |   |
| Can exter  | nded safeguards  | s prolon      | g the     | i              | mportant _  | ?           |        |   |
|            | _ could benefit  | the           | _ expande | d?             |             |             |        |   |
| What are   | as get           | most          |           | included in    | 1           | protections | ?      |   |
|            | _ benefit from t | he larger     | ?         |                |             |             |        |   |
| com        | ponents could l  | oenefit       |           | ?              |             |             |        |   |
| What       | benefit          | fro           | om d      | uring their _  | cycle?      |             |        |   |
| you        | know which       |               | most ben  | efit from      | plar        | ns?         |        |   |
| Is there a | ny tl            | nat           |           | inclu          | ded in an _ | in prote    | ection | ? |
|            | _ need           |               |           |                |             |             |        |   |
| you        | tell about       | co            | mponents  | s that would _ | the hi      | ghest       | from   | ? |
|            | _ benefitı       | nost from saf | ety       |                |             |             |        |   |
|            | gains the        |               |           | plans?         |             |             |        |   |