FORM RMI-20 (11-98)

| NAME OF ENTITY REQUESTING INSURANCE: | Acct.# |
|---|---|
| ENTITY DIVISION? (Park, District, Etc.): | STRUCTURE#: |
| IF NOT OWNED, IS THE ENTITY RESPONSIBLE FOR THE STRUCTURE INSUR | ANCE? |
| STRUCTURE NAME:STR | REET/ROAD: |
| CITY: ZIP: COUNTYS: | DATE ACQUIRED: |
| | |
| STRUCTURE LOCATED IN INCORPORATED AREA? | |
| CIRCLE STRUCTURE TYPE: Describe "Other": STRUCTURE USE: | |
| YEAR CONSTRUCTED: TOWN FIRE PROTECTION CLASS: | |
| CONSTRUCTION TYPE (Check Below) | |
| Fire Resistive - Built with noncombustible materials protected with maximum fire proofing. Semi Fire Resistive - Noncombustible materials providing at least one hour fire resistance. Brick - Built with noncombustible materials but lacking the fire proofing of item No. 2 Heavy Timber Support - 10 by 6 inch beams, 8 inch columns, & 4 inch floor planking (minimum) Masonry - Brick - Stone - Concrete Self supporting walls with wood or steel floor supports. Frame - Built of light wood or steel of low fire resistance including brick veneer. Other - Describe: | |
| DOES STRUCTURE HAVE BASEMENT? IF YES, IS BASEMENT | NT FINISHED? |
| NUMBER OF FLOOR LEVELS INCLUDING BASEMENT: | AREA OF STRUCTURE:SQUARE FOOTAGE |
| * IF BUILDING IS OWNED, ENTER THE ACCUMULATED GROSS SQUARE FEET (Outside dimension of each floor level including the basement). IF LEASED, ENTER THE ACTUAL SQUARE FOOTAGE UNDER THE LEASE AGREEMENT. | |
| DESCRIBE ANY ALARM SYSTEMS: | |
| TYPE OF HEATING: "Other" Description: | |
| HAS LOCATION BEEN SUBJECT TO PAST FLOOD DAMAGE?UNDERGROUND COAL MINE SUBSIDENCE? INSURANCE AMOUNT - BUILDING: \$CONTENTS: \$ | |
| DOES LOCATION PRODUCE REVENUE? IF YES, SOURCE: | ANNUALS \$ |
| INDIVIDUAL COMPLETING REQUEST: | PHONE NO |
| COMMENTS MAIL TO: BOARD OF RISK & INSURANCE MANAGEMENT | FOR BOARD USE ONLY CUSTOMER # DIVISION # LOCATION # INITIALDATE: |
| 4501 MACCORKLE AVENUE SW 300 GHANNAM BUILDING SOUTH CHARLESTON, WV 25309 | |

TELEPHONE: 800 345-4669 304 766-2646 EXT. 105 OR 103 (FOR UNDERWRITERS)

FAX: 304 766-2653