Application for Federal Assi	stance SF-424		Version 02
* 1. Type of Submission:	* 2. Type of Application:	If Revision, select appropriate letter(s):	
O Preapplication	New		
 Application 	 Continuation 	* Other (Specify)	
○ Changed/Corrected Application	O Revision		
* 3. Date Received;	4. Applicant Identifier:		
03/28/2007			
5a. Federal Entity Identifier:		* 5b. Federal Award Identifier:	- X
State Use Only:			
6. Date Received by State:	7. State Application	on Identifier:	
8. APPLICANT INFORMATION:			
* a. Legal Name: The Silvercrest Cent	ter for Nursing and Rehabilit	ation	
* b. Employer/Taxpayer Identification N		* c. Organizational DUNS:	
11-2925535		d. Organizational DONG.	
d. Address:			
* Street1: 144-45 87 Avenue			
Street2:			
* City: Briarwood			444
County:			*
* State: NY: New York			
Province:			
Country: USA: UNITED ST	ATES		
Zip / Postal Code: 11435			,
e. Organizational Unit:			
Department Name:		Division Name:	
. Name and contact information of pe	rson to be contacted on n	natters involving this application:	
Prefix; Mr.	* First Name		
Middle Name: U.			
Last Name: LaCosta			
uffix: FACHE			
itle: Senior Vice President and Admini	strator		
rganizational Affiliation:			**************************************
Telephone Number:		Fax Number: 718-480-4028	
Email:			

Application for Federal Assistance SF-424	Version 02
9. Type of Applicant 1: Select Applicant Type:	
M: Nonprofit with 501C3 IRS Status (Other than Institution of Higher Education)	
Type of Applicant 2: Select Applicant Type:	·
Type of Applicant 3: Select Applicant Type:	
* Other (specify):	
* 10. Name of Federal Agency:	
US Department of Housing and Urban Development	
11. Catalog of Federal Domestic Assistance Number:	
14.157	
CFDA Title:	-
Supportive Housing for the Elderly	
	-
* 12. Funding Opportunity Number:	
FR-5078-N-01 * Title:	
Section 202 Demonstration Pre-Development Grant Program	
13. Competition Identification Number:	
202DEMO-01	
Title:	
14. Areas Affected by Project (Cities, Counties, States, etc.):	
Queens Community Board #8, Queens, NY	,
15. Descriptive Title of Applicant's Project:	
Request for Pre-Development Grant of \$396,000 to expedite development of HUD-Section 202 Project consisting of 81 DUs of supportive rousing for the elderly.	on the same section of the
Attach supporting documents as specified in agency instructions.	

Application	for Fed	eral Assistance S	SF-424				Version 02
16. Congressi	onal Distri	cts Of:					
* a. Applicant	6th	$\overline{}$			* b. Program/Project	6th	
Attach an addit	tional list of	Program/Project Cong	ressional Districts	if needed.			
17. Proposed	Project:						
* a. Start Date:	11/03/200	6			* b. End Date:	05/02/2008	
18. Estimated	Funding (\$):				***	
* a. Federal		396,0	000.00		•		
* b. Applicant			0.00				
* c. State			0.00				
* d. Local			0.00				
* e. Other			0.00				
* f. Program Inc	ome	243,0	00.00				70
* g. TOTAL		639,0	00.00				
* 19. Is Applica	tion Subje	ct to Review By State	Under Executive	e Order 12372 Pro	cess?		
a. This applic	cation was r	nade available to the	State under the Ex	ecutive Order 123	72 Process for review on		
o b. Program is	s subject to	E.O. 12372 but has no	ot been selected b	y the State for revi	ew.		
c. Program is	s not covere	d by E.O. 12372.					
* 20. Is the App	licant Deli	quent On Any Feder	ral Debt? (If "Yes	", provide explan	ation.)	****	
O Yes	No						
ply with any res	complete sulting term	and accurate to the b	pest of my knowle rd. I am aware tha	edge. I also provi at anv false, fictiti	et of certifications** and de the required assurar ous, or fraudulent state ction 1001)	ces** and agree to c	om-
€ "IAGREE							
** The list of cert specific instruction	tifications ar	nd assurances, or an in	nternet site where	you may obtain thi	s list, is contained in the	announcement or age	ency
Authorized Rep	resentative	12				*****	
Prefix:	Mt.		* First Name	: Cosmo			
Middle Name:	J.						
Last Name:	LaCosta						
Suffix:	FACHE			3000			
Title: Senior	Vice Presid	ent and Administrator				***	
Telephone Num	nber:			Eax N	umber: 718-480-4028	i pragie continue	
Email:							
Signature of Aut	thorized Re	presentative: Lloyd Torr	res	* Da	e Signed: 03/28/2007		

Authorized for Local Reproduction

Standard Form 424 (Revised 10/2005) Prescribed by OMB Circular A-102

Applic	cation for Federa	I Assistance SF-424						Version 02
* Applic	ant Federal Debt De	linquency Explanation						
The follo	owing field should cor ers that can be entere	tain an explanation if the Ap d is 4,000. Try and avoid ex	plicant organizatio tra spaces and car	n is delinquent riage returns to	on any Federal I maximize the a	Debt. Maximum nu vailability of space	ımber of	
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Attachments

AdditionalCongressionalDis	stricts
File Name	

Mime Type

AdditionalProjectTitle File Name

Mime Type



Giving Quality to Life

144-45 87 Avenue Briarwood, NY 11435 Tel 718.480.4025 Fax 718.480.4028 clacosta@nyp.org

Cosmo J. LaCosta, FACHE
Senior Vice President
Administrator

March 28, 2007

Deborah VanAmerongen, Director U.S. Department of Housing and Urban Development HUD New York Multifamily HUB Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068

RE:

Silvercrest Senior Housing Project

DUNS

Project # 012-EE349/NY36-S061-005

Dear Ms. VanAmerongen:

On behalf of The Silvercrest Center for Nursing and Rehabilitation, I am pleased to submit our proposal for assistance in the amount of \$396,000 from the Section 202 Demonstration Pre-Development Grant Program for the above referenced project, an 81 unit building to be located on our campus in Briarwood/Jamaica, Queens.

Our Board of Trustees and the staff of Silvercrest are excited and committed to the project. With the federal and state cuts in healthcare, we greatly appreciate the opportunity to have working capital during the critical predevelopment period. With HUD's Section 202 Demonstration Pre-Development Grant Program, we will be able to more aggressively pursue the development schedule detailed in the application.

The timely completion of the Silvercrest Senior Housing Project will provide greater housing opportunities of the underserved elderly populations, and in particular, will benefit a community with a chronic shortage of affordable housing for the elderly.

We look forward to receiving this pre-development grant working with you and your wonderful team at HUD New York Multifamily HUB to bring this project to an initial close as quickly as possible. If you have any questions, please contact me at 718-480-4025.

Sincerely,

Cosmo J. LaCosta, FACHE

Senior Vice President and Administrator

CJL/lft





Exhibit 4: Proposed Pre-Development Activities and Budget

All line item cost details provided below are based on contract amounts already committed or on the most recent costs incurred for comparable professional services on current Section 202 projects approved by HUD New York Multifamily HUB. Should the actual amount of any of the costs listed above turn out to be less than the estimate provided above, the lower actual costs will be recognized as the basis for final cost reconciliation of this grant as may be required by HUD.

As per the terms of this NOFA, it is anticipated that all predevelopment costs listed below (some of which may have been incurred by the Sponsor while this grant application is pending) will be expended within 18 months of the award of the Section 202 Capital Fund Reservation (11/03/2006).

Budget Line Items

f. Contractual (Housing Consultant)

\$10,700

Coordination of development team members and acceleration of their work products throughout 18-month predevelopment period. Assistance in preparing progress reporting required as part of the Section 202 Demonstration Planning Grant. (20% of Housing Consultant Fee)

g. Construction

1. Administration and legal expenses

\$25,300

Legal work required in formation of new single-purpose Owner/Borrower Corporation obtaining City/State approval of the entity and secured Federal IRS approval of the 501(c) 3 designation. (63% of legal fee).

2. Land, structures, rights of way, appraisal, etc.

\$13,000

Preparation of HUD-mandated land appraisal based on highest and best use of site as Section 202 Supportive Housing for the Elderly and apportionment of land value between the residential and non-residential components of the project. Settlement of sewer easement on property.

4. Architectural and engineering fees

\$314,500

Preparation of preliminary plans, design development drawings and working drawings, including coordination of Structural, Mechanical and HVAC engineering work required to produce 90% progress plans and specifications suitable for GC use in pricing and value engineering as necessary. (63% of total architecture/engineering fee)

5. Other Architectural and engineering fees

\$22,000

Preparation of certified land survey as per HUD and ALTA 1999 requirements and preparation of boring logs and report analyzing

03/28/2007

bearing capacity of soils based upon on-site soil borings and investigations and laboratory analysis of soil samples.

12. Miscellaneous

\$8,000

Environmental assessment of site suitability for the proposed development, including evaluation of any historical and/or archaeological interest, analysis of prior uses and potential for soil and/or water table contamination, investigation of any hazardous or toxic materials, asbestos-containing materials and certification of absence of same prior to commencement of construction, as well as evaluation of the site's ambient noise level and the need for additional sound noise attenuation measures to be incorporated into the construction. Also included in this budget line is the fee for the HUD-mandated construction Cost Estimate, which is an integral part of the Firm Commitment submission.

h. Other (Direct Costs)

\$2,500

Approval of new Owner Borrower entity as an IRS 501(c)3 organization, including all required filings fees and document recording costs.

Total Pre-Development Funding Assistance Requested

\$396,000

Exhibit 5: Narrative Demonstrating Need for Pre-Development Funding

Critical Timeframe -Initial 12 Months

The accompanying Project Development Schedule provides the <u>overall</u> timeline context for the entire development history of the project from initial Section 202 Capital Advance Award (November 2006) through the Final Closing (projected for May of 2010). As per the terms of our Section 202 Award, however, the most important time period is the initial 18 <u>months</u>, during which we must move the project to Initial Construction Closing.

For <u>purposes of this application</u>, however, the most relevant timeframe is the <u>12 month period</u> (essentially calendar year 2007) during which we must prepare the Firm Commitment application for submission to the local HUD Multifamily HUB. During these 12 months all of the most important <u>critical path</u> predevelopment tasks (quantified in the Detailed Budget and described in its accompanying narrative) must be accomplished. It is the costs associated with these tasks for which we require the \$396,000 Demonstration Pre-Development Grant requested in this application.

Critical Path Development Schedule

The ultimate outcome of the predevelopment process described following should enable us to submit the Firm Commitment application before the end of February 2008 as indicated on the Project Development Schedule. Assuming no major obstacles occur during the internal HUD processing of the application, this would ensure that we would be in position to reach <u>Initial Construction Closing by May 25, 2007</u>, within 18 months of the project's Capital Advance Award.

Certain tasks must precede others in the course of putting together a construction project (e.g., an accurate topographical survey of the site must be completed before the architect can accurately locate the elevations of the building foundations). Therefore, the concept of identifying the "critical path" schedule for the timely completion of the overall project (comprising those critical tasks and the dates on which they must be completed) has great applicability to the management of development projects such as that described in this application. While not as elaborate as many models used by Construction Management firms, the attached Project Development Schedule serves the same purpose.

The left hand column of the schedule details some 31 milestones to be achieved in the course of completing the project. From top to bottom, they are listed, with few exceptions, in the order in which they must be accomplished in order to accomplish the ultimate goal (completion of the project) in the least amount of overall time required. The top row of the schedule indicates, both in real calendar dates and in elapsed # of months since the Section 202 Capital Advance was awarded, the timeline along which the progress of the project can be measured.

With the exception of the acquisition of the site (which is a prerequisite to applying for a Section 202 Capital Advance) work could not begin in earnest on any of the tasks described until HUD

funding was committed. Although the Sponsor had been engaged in planning in concept for quite some time prior to securing HUD funding, it was not until these funds were in place that the project became "real." Thus, a baseline date of November, 2006 has been established for overall monitoring purposes.

Critical Predevelopment Tasks

Note: The following narrative is keyed to the critical path tasks listed in the attached Project Development Schedule. The discussion of each task parallels the order in which it appears on the schedule and the order in which it is integrated into the overall plan for tracking the progress of the predevelopment process. Furthermore, the cost of each task described is delineated in the Detailed Budget (provided in Exhibit 4 of this application). The availability of the amount of working capital requested in this grant will be critical to our ability to provide the financial incentives to the professional development team to adhere as closely as possible to the schedule of tasks outlined below.

At the outset of any Section 202 project, certain tasks are mandated by HUD to be initiated immediately (within the first 30 days following the official notification of the funding award). The requirement that the Capital Advance recipient initiate these tasks early on is based in part on the HUD handbook requirements. But, it is also necessary in order to lay the groundwork for subsequent steps in the predevelopment process. These tasks include:

- The commissioning of an Appraisal (which must be performed by a certified licensed appraiser familiar with the HUD protocols for estimating land values). The establishment of a fair value (subject to HUD review and approval) for the land underlying the proposed project fixes one of the critical variables in the underwriting of a Section 202 mortgage. As per the HUD underwriting handbook, the land value is factored into the Cost Not Attributable (CNA) and Site Not Attributable (SNA) adjustments to the Statutory mortgage limits in arriving at the maximum mortgage permitted for any given project financed or insured by HUD or FHA. Although many other factors are taken into account in arriving at the maximum mortgage, it cannot be finalized until the appraised value of the land is established. It is, in effect a necessary but not sufficient prerequisite to establishing the overall project budget, which among other things, establishes the maximum construction budget that can be accommodated. This, of course, informs the architects design decisions as to various features of the building that may have significant budgetary impacts.
- The Formation of an Owner Corporation by the project attorney. This single-purpose entity will act as the Borrower for the Capital Advance mortgage and will be the legal entity responsible for maintaining the project in compliance with all applicable HUD rules and regulations for the duration of the 40 year Section 202 Regulatory Agreement. The long lead time required for this task has to do less with building-specific issues than it does with the unpredictable nature of the subsequent governmental approval process through which the incorporation documents must pass. Specifically, in the case of this project, the not-for-profit Owner Corporation must be approved by all three levels of government, City, State and Federal, prior to the submission o the Firm Commitment. This process includes the City and State approval of the form of the corporate entity as

well as its members. Subsequent to this, a formal application must be submitted to the Federal Internal Revenue Service (IRS) for designation of the new corporation as a tax-exempt 501(c)3 entity. Since these approvals must be pursued consecutively (not simultaneously) at each of the three levels of government, this process often requires the longest lead time of any other task in the predevelopment period.

Other critical path tasks identified on the Project Development Schedule as warranting the earliest possible start are given priority status by virtue of their prerequisite relationship to other tasks within the overall design process:

- Commissioning a Topographical Survey in accordance with the latest HUD handbook regulations and the most current American Land Title Association (ALTA) and American Congress on Surveying and Mapping (ACSM) standards. The timely production of an accurate topographical land survey for the proposed site is vital to every subsequent step in the design process. Not only does the survey establish the metes and bounds within which the architect must locate the building in accordance with local zoning requirements, but it also provides vital information about other physical features (slope of the land, location of sewer and utility lines, encroachments into the site by adjacent buildings or fences, etc.) that might affect many basic design features of the proposed building. An architect proceeds at his/her own peril in designing a building for a site for which the most current, accurate survey has been provided. A site that may appear to the naked eye to be rectangular and flat may have asymmetrical features that will unduly complicate the layout of an efficient building configuration and/or lead either to subsequent redesign or unnecessary additional construction costs if not revealed in a timely manner.
- Obtaining an accurate set of <u>Soil Borings</u> and drilling logs. The quantification and analysis of the weight bearing capacity of the indigenous soil and the depth and extent of any natural subsurface features that may impede excavation and construction on the proposed site can only be achieved through physically drilling deep boring holes and taking soil samples on the site. Per force, some preliminary architectural design work must be completed prior to performing the borings because drilling is expensive, and the specific location at which the holes must e drilled must be determined by the architect based where the "footprint" of the proposed structure will be located on the site. Especially on the Silvercrest campus, where the geology includes prominent rock outcroppings and subsurface ledges, the importance of completing the soil borings before proceeding with design development cannot be overstated. Unexpected subsurface soil conditions (rock, water, peat, contamination, etc.) can require redesign during the initial phase of excavation and foundation construction and add unnecessary construction costs if not revealed at the very beginning of the design process.
- Completing remaining Environmental investigations. Although the initial Fund Reservation application included a Phase I Environmental Site Assessment, which was approved by HUD as part of the application review process, constructionrelated environmental issues must still be addressed prior to advancing the deign process. For instance, New York City regulations may require that the site have a noise study performed that will provide baseline noise measurements at the dB(A) scale. An environmental consultant would have to be engaged to record noise measurements throughout the day to document noise levels measurements within the site area. The

- analysis of this data will detail how the levels compare to the New York City recommended standards for residential buildings and what if ally addition noise attenuation measures my be required as part of the building design. Design solutions may include changes in building fenestration and/or alternative HVAC systems, either of which may substantially affect the look of the building and the cost of its construction.
- Developing Preliminary Architectural Plans. Advancing the preliminary architectural plans, on which the initial Section 202 project application was based, through the Design Development stage must be accelerated if we are to meet the 18 month deadline for the initial construction closing. First, any substantial changes to the preliminary architectural plans must be developed in concert with the Sponsors and approved by HUD. At this stage all the basic decisions about the overall design of the building should be made (entry configuration, faqade treatments, interior and exterior amenities, public/private spaces, circulation, accessibility, security, management and support service office location and layouts, wall and floor finishes, etc.). Equally important, individual Dwelling Units should be designed to as great a degree of detail as possible with an eye toward the special characteristics of the elderly and their evolving needs as they age in place.

Once this stage of design development is reached, the critical path evaluation is driven, to some extent, by working backwards from the 18 month initial closing deadline imposed by the Section 202 Capital Advance. Since the internal HUD processing time for the Firm Commitment and the preparations for the Initial Closing are relatively fixed time periods, our main opportunities for compressing the predevelopment schedule are to be found in the design and construction cost estimation processes, which are described below:

- Selecting a General Contractor. Once approval of the revised preliminary plans has been obtained, the Sponsors, Architect and Housing Consultant can use these plans as the basis on which to discuss the project, its scope and its complexities with potential General Contractors. This process usually involves soliciting comments on the plans by the GCs and face to face interviews to determine their qualifications and capacity to undertake the project and met all relevant requirements of both HUD and the Sponsors. Once the GC firm is selected it becomes an integral part of the development team and contributes valuable input to the design process, informing the architect's decisions on the innumerable details that go into the Working Drawing s and Specifications that eventually become part o the formal construction contract pursuant to which the project will actually be built.
- Advancing Final Architectural/Engineering Plans. Even as the GC selection process is under way design work can be advanced to the Working Drawings stage. Working Drawings, include all the design details discussed above, as well as complete and coordinated engineering plans for the building's structure and all its operating systems (mechanical electrical, heating, ventilation and cooling). These plans, together with the Specifications books that provide many of the crucial details that supplement and augment the information provided in the architects drawings, must be approximately 90% complete before they can be distributed to the General Contractor for pricing.
- Pricing by GC and Value Engineering. Approximately a month must then be allowed for the GC to obtain firm price quotes from the numerous subcontractors involved and to put together the overall cost estimate (form HUD 92328), an integral part of the Firm

Commitment. As indicated in the Project Development Schedule, however, additional time must also be allowed for subsequent discussion of the inevitable list of alternates and additions submitted by the GC as qualifications to the proposed contract price. The GC's proposed price will be evaluated by the Sponsors and the development team, specifically, comparison will be made with the estimate provided by the Owner's independent Cost Estimator. Based on this evaluation, subsequent negotiations and a Value Engineering Review may be necessary in order to arrive at a price that is acceptable to all and that will be deemed feasible by HUD as part of its Firm Commitment underwriting review. The GC's final cost proposal (form HUD 92328), together with the final plans and specifications and the AIA construction contract and riders are collectively referred to as the construction documents.

• Preparation and <u>Submission of Firm Commitment</u>. While the Architect, GC and Cost Estimator are fully engaged with the fine details of the working drawings, specifications, scope of work qualifications, and cost estimate, the Housing Consultant will accelerate the preparation of the bulk of the 37 exhibits required for the Firm Commitment application. Once this is accomplished, it should only require a few additional days after the final construction contract price is negotiated, for the remaining half dozen Firm Commitment application exhibits to be finalized, reproduced and bound for submission to HUD. As indicated on the attached schedule, in order to allow sufficient lead time for this process to run most efficiently, it must be initiated virtually simultaneously with the finalization of the construction documents described above.

Plan for Monitoring Progress and Addressing Delays

The overall measure of the effectiveness of the development team in achieving the goals and objectives established for this project is the <u>Logic Model</u> (form HUD 96010), an updated copy of which is included with this application. The Logic Model takes into account how the proposed project supports HUD's Strategic Goals (such as promoting decent affordable housing, strengthening communities and promoting participation of grass-roots organizations) and Policy Priorities (like increasing rental opportunities or the elderly, improving the quality of life in our communities and encouraging accessible design). Progress on this level will be monitored by the periodic updating of the Logic Model as the project moves toward completion, initial occupancy and beyond.

On a more immediate nuts and bolts level, the Project Development Schedule can be used as a more effective measurement tool to asses not only the effectiveness of the development team in achieving important predevelopment milestones, but also the timeliness of this performance relative to the critical path leading to construction closing within 18 months as discussed above. In this context, the Project Development Schedule can be a most effective monitoring and management tool for assessing the effectiveness of the development team in making timely progress on the entire range of predevelopment tasks described.

As an indication of its commitment to moving this project to construction well within the 18-month Capital Advance deadline, the Sponsors have already begun a series of <u>Project Progress Meetings</u> (PPMs) involving the full development team on a regular basis. During the initial

phase, these meetings have been scheduled <u>monthly</u>, while we await the results of the survey and other site investigations described above. But, as we move into the next phase, involving further development of the preliminary design and detailed discussion of the implications of these decisions on other aspects of the overall project, the schedule will be accelerated to a <u>weekly</u> basis. To accommodate the busy schedules of the participants, the Sponsors will utilize the option of conducting these PPMs via conference call whenever architectural plan review or other face-to-face discussion is not a necessary part of the agenda.

The Agenda for each progress meeting will be constructed so as to parallel the list of critical path tasks listed on the Project Development Schedule (including a notation of the completion date required as per the schedule) and the priorities for discussion at each successive weekly meeting will be structured so as to track the progress of tasks discussed at the prior week's meeting. Individual team member's names will be listed next to each item on the agenda and they will be asked to make a report of progress on their items each week.

As per the Project Development Schedule, as each critical milestone date approaches, the discussion at each meeting will be directed to focus on the tasks most closely associated with the timely achievement of that milestone. The PPM process is such that, to the extent problems or impediments do arise, they will be identified sooner than they would be otherwise and a collective effort can be made to address them. This is a vast improvement over the usual process of individuals working on their own atomized piece of the project and only becoming aware of a potentially major scheduling problem when another team member sheepishly admits to having fallen behind on another related task..

In order to add more efficacy to the monitoring process described above, and to impose more discipline on the performance of the contracted members of the development team, the <u>schedule of payments will be strictly coordinated with the achievement of the milestone tasks</u> assigned to each member of the team. The offer of prompt payments at the completion of each task will provide a greater incentive to timely performance by all members of the team. The working capital fund represented by the Demonstration Planning Grant will allow the Sponsors to make maximum use of this incentive-based performance to ensure timely performance through the course of the predevelopment process.

The PPM system described above has been used successfully in other recent Section 202 projects and it has been shown to enhance the ability of the development team to stay on top of the overall progress of the project and to identify problematic issues as they arise. The simple fact of having a weekly meeting does not, in and of itself, solve every problem (impediments to progress will inevitably arise in the real world). But, the process does creates an incentive for individual initiative on the part of members of the development team to anticipate potential problems and take steps between meetings to resolve them whenever possible. At the same time, the ongoing communication among all the members of the team increases the ability for shared solutions to be developed when problems do arise. This team building aspect of the process is also helpful insofar as it tends to create a greater sense of shared investment in the success of the project and its timely completion. When responsibility for all tasks is shared, the ability of the development team as a whole to effectively marshal all its resources to complete the project in a timely manner is maximized.

Exhibit 3: Narrative Demonstrating Need for Pre-Development Funding

The Silvercrest Center for Nursing and Rehabilitation, established in 1989, has a core business of not-for-profit skilled nursing services. Although we have operated successfully, recent trends and changes in federal and state budgeting have diminished healthcare operating margins. The healthcare delivery system in New York is beset with numerous challenges from reimbursement, to occupancy and escalating costs. We are one of the few fortunate not-for-profit nursing homes in New York State that operates with limited positive margin.

For 2007, there are proposed Federal and New York State healthcare cuts totaling over \$2.4 billion affecting hospitals and nursing homes. If these cuts hold, and there is every indication that they will, then The Silvercrest Center will face a budget shortfall of \$2.5 million. These healthcare cuts will limit our ability to meet many pre-development costs required to bring the Silvercrest Senior Housing Project to initial close.

Our mission of *Giving Quality to Life*, is well aligned with the efforts of the HUD Section 202 Program and we are committed to the project. Through the generosity of our architect and consultant, who have extensive experience with the HUD 202 Program, we have successfully developed a project that will greatly benefit the community and help address the chronic need for senior affordable housing. However, other necessary services such as surveyors, appraisers, attorneys, and mechanical engineers have required payment in a timely manner. Delays in payment will lead to delays in the project and overall greater costs to the project. The Pre-Development Grant will help us address these service needs and successfully come to initial close as soon as possible. Lack of assistance with funding these required services would be more costly in the long-run and delay or possibly deny more housing opportunities to very low income elderly or homeless elderly.

Complex Nature of the Project & Magnitude of Pre-Development Costs

As described in the cover letter to this application, this Section 202 project, the Silvercrest Senior Housing Project, is to be constructed on a previously undeveloped site on our campus. Since access for both construction, vehicular and pedestrian traffic as well as and utility connections will have to be routed through the existing developed Silvercrest property, extensive additional design and legal work will be required to develop detailed solutions to the impediments presented. Formal approvals will have to be secured from HUD design and legal reviewers as well as the local government agencies and utility companies prior to the initial closing. Furthermore, since the site is sloped and rocky we anticipate that additional geotechnical analysis and architectural design work will be required to resolve the foundation and site planning issues presented by the terrain.

As indicated in the Detailed Budget (form HUD 424-CB) provided in Exhibit 3 of this application, it is anticipated that, with respect to the residential component of the project alone, we will incur some \$396,000 in pre-development costs in bringing this Section 202 project to Initial Closing. This is in addition to the substantial level of time, effort and financial resources that the Sponsor must simultaneously devote to the other aspects of the project, including but not limited to managing the development team, implementing additional capital fundraising efforts.

Limited Financial and Institutional Resources of the Nonprofit Sponsor

Like many other not-for-profit providers, with limited cash flow resources, we find it very difficult to dedicate large sums of money over the long gestation period required to bring a substantial capital project to completion in New York City. The fundamental problem facing Silvercrest is that we are committed to aggressively pursuing this supportive housing project as the need dictates and the opportunity arises to create synergies with our healthcare services and social services programs. However, this project could easily exceed our available working capital and staff resources especially in light of the current state of healthcare reimbursement and looming Federal and State healthcare cuts.. The Section 202 Demonstration Grant requested in this application will not cover all the pre-development costs we expect to incur, but it will reduce the scale of the challenge to one that we are confident we can manage within our own resources.

Once the additional working capital requested from HUD is in hand, we can push our development team to work as aggressively as possible on this project while our in-house staff will focus on the other equally essential tasks described above on a parallel track.

Accelerated Development Schedule Required by Section 202 Capital Advance

To some extent, the need for the working capital grant funds requested in this application became a critical issue only with the recent (and highly gratifying) award of our Section 202 Capital Advance. For the past several years, The Silvercrest Center has been engaged in upgrading our main facility's infrastructure to realize cost savings in the long run and to modernize equipment. Upgrades such as a cogeneration plant to produce our own electricity, implementing an electronic medical record system, and installing a water purification and softer system, have made the most compelling, efficient and economically feasible development of a true continuum of care to include supportive housing for the elderly. Silvercrest, along with its association with New York-Presbyterian Healthcare System and New York Hospital Queens, will be a great model for senior services.

With the success of our application and the added time pressure of the 18-month Capital Advance fund reservation, each step of the pre-development process for this project must now be accelerated and some tasks, that might otherwise be performed consecutively, will have to be pursued simultaneously in order to achieve a timely construction start. For example, site work like the topographical survey and the soil borings would normally be completed before the initial schematic plans would be developed into preliminary architectural design plans. In this case, in order to meet the construction start deadline, we have been compelled to accelerate the design process and ask the architect to proceed with the design work, making allowances for subsequent changes (as may be required based on information revealed in the survey and soil boring reports). Likewise, once the preliminary architectural design options have been vetted and approved by the Sponsor, structural, mechanical and HVAC engineering work will have to be initiated even as the architectural plans are finalized, even though subsequent design changes may complicate the coordination with the engineering plans.

The accelerated process described above will increase the pressure on the entire professional team to complete their individual tasks in a timely manner and coordinate closely with their colleagues in order to produce their deliverables within the tight time frame described in Exhibit 5 of this application. Our ability to impose this type of accelerated production schedule on our professional consultants is directly related to our ability to provide them with initial retainers and prompt payments at each step of the pre-development work schedule. In effect, we are asking them to put aside work that they would otherwise be performing for other paying clients in order to meet our production schedule. This requires that we be in a position to offer timely payments to encourage timely performance of each task required. This "carrot and stick" approach can only work when the nonprofit developer is in a position to consistently and quickly compensate the professional consultants in a manner commensurate with the additional effort required of them.

Conclusion

In the context of the magnitude of the pre-development costs and the accelerated development schedule described above, the availability of HUD's Demonstration Planning Grant funds represents a unique solution to this problem. By providing the resources needed to cover the "critical path" pre-development costs (site survey, soil borings, architectural and engineering design work), as well as the legal and financial expertise required to make this complex project a reality, this grant will ensure our ability to keep this project on a fast track to begin construction within the 18-month time frame mandated by our Section 202 Capital Advance award.

Note:

Standard Form 2880, required as part of this Exhibit 3, has been completed and is included in the main NOFA application submission.

Attachments Form

Instructions: On this form, you will attach the various files that make up your grant application. Please consult with the appropriate Agency Guidelines for more information about each needed file. Please remember that any files you attach must be in the document format and named as specified in the Guidelines.

Important: Please attach your files in the proper sequence. See the appropriate Agency Guidelines for details.

1) Please attach Attachment 1	9686-2007_Pre-Development_Grant Mime Type: application/vnd.ms-excel
	EXHIBIT_6Logic_Model.xls
2) Please attach Attachment 2	9740-2007_Pre-Development_Grant Mime Type: application/pdf
•	EXHIBIT_1Cover_Letter.pdf
3) Please attach Attachment 3	2295-2007_Pre-Development_Grant Mime Type: application/vnd.ms-excel
	EXHIBIT_4Detailed_Budget.xls
4) Please attach Attachment 4	8779-2007_Pre-Development_Grant Mime Type: application/msword
	EXHIBIT_4Proposed_Predevelopme
	nt_Activities_and_Budget.doc .
5) Please attach Attachment 5	9325-2007_Pre-Development_Grant Mime Type: application/vnd.ms-excel
	EXHIBIT_5Project_Development_Sc
	hedule.xls
6) Please attach Attachment 6	0057-2007_Pre-Development_Grant Mime Type: application/msword
	EXHIBIT_5Project_Development_Sc
	hedule_Narrative.doc
7) Please attach Attachment 7	1607-2007_Pre-Development_Grant Mime Type: application/msword
	EXHIBIT_3Narrative_Demonstrating
	_Need_for_Funding.doc
8) Please attach Attachment 8	
9) Please attach Attachment 9	

10) Please attach Attachment 10
11) Please attach Attachment 11
12) Please attach Attachment 12
13) Please attach Attachment 13
14) Please attach Attachment 14
15) Please attach Attachment 15

Applicant/Recipient Disclosure/Update Report

U.S. Department of Housing and Urban Development

OMB Approval No. 2510-0011 (exp. 12/31/2006)

1. Applicant/	Recipient Name, Address, and Phone (include area code):	
* Applica	nt Name:	
The S	Ivercrest Center for Nursing and Rehabilitation	
* Street1:	144-45 87 Avenue	
Street2:		
* City:	Briarwood	
County:		
* State:	NY: New York	
* Zip Code	11435	* Country: USA: UNITED STATES
* Phone:		
2. Social Secu	rity Number or Employer ID Number: [11-2925535	
3. HUD Prog		
Supportive F	ousing for the Elderly	
	HUD Assistance Requested/Received: \$ 396,00 me and location (street address, City and State) of the project	
	ne: Silvercrest Senior Housing	or activity.
* Street1: Street2:	86-19 144th Street	
, I	Briarwood	
	Queens NY: New York	
	11435	* Country Fig.
p 0000. [11433	* Country: USA: UNITED STATES
Part I Thres	nold Determinations	
erms do not ir	plying for assistance for a specific project or activity? These clude formula grants, such as public housing operating subblock grants. (For further information see 24 CFR Sec. 4.3).	* 2. Have you received or do you expect to receive assistance within the jurisdiction of the Department (HUD), involving the project or activity in this application, in excess of \$200,000 during this fiscal year (Oct. 1 - Sep. 30)? For further information, see 24 CFR Sec. 4.9
● Yes	○ No	○ Yes • No
you answere	d "No " to either question 1 or 2, Stop! You do not need to co	omplete the remainder of this form
	u must sign the certification at the end of the report.	

OMB Approval No. 2510-0011 (exp. 12/31/2006)

partment/State	e/Local Agency Name:	
* Governme	ent Agency Name:	

	t Agency Address:	
* Street1:		
Street2:		
* City:		
County:		
* State:		
* Zip Code:	* Country:	
pe of Assistar	* Amount Requested/Provided: \$	
pected Uses	of the Funds:	
L		
	,	
	Local Agency Name:	
	Local Agency Name:	
* Governmer		
* Governmer	nt Agency Name:	
* Government	nt Agency Name:	
* Government * Street1:	nt Agency Name:	
* Government * Street1: Street2:	nt Agency Name:	
* Government * Street1: Street2: * City:	nt Agency Name:	
* Government * Street1: Street2: * City: County:	Agency Address:	
* Government * Street1: Street2: * City: County: * State:	nt Agency Name:	
* Government * Street1: Street2: * City: County: * State: * Zip Code:	Agency Address: Agency Address: * Country:	
* Government * Street1: Street2: * City: County: * State: * Zip Code:	Agency Address: Agency Address: * Country: * Amount Requested/Provided: \$	
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* Government * Street1: Street2: * City: County: * State: * Zip Code:	Agency Address: Agency Address: * Country: the Funds:	
* Government * Street1: Street2: * City: County: * State: * Zip Code:	Agency Address: Agency Address: * Country: * Amount Requested/Provided: \$	
Government * Street1: Street2: * City: County: * State: * Zip Code: e of Assistance	Agency Address: Agency Address: * Country: the Funds:	
Government * Street1: Street2: * City: County: * State: * Zip Code: e of Assistance	Agency Address: Agency Address: * Country: the Funds:	

OMB Approval No. 2510-0011 (exp. 12/31/2006)

art in interested Parties. You must disclose:	
All developers, contractors, or consultants involved in the application for the assistance or in the planning, development, or implement oject or activity and	
any other person who has a financial interest in the project or activity for which the assistance is sought that exceeds \$50,000 or 10 pesistance (whichever is lower).	rcent of the

Alphabetical list of all persons with a reportable financial interest in the project or activity (For individuals, give the last name first)	* Social Security No. or Employee ID No.	* Type of Participation in Project/Activity		I Interest in rity (\$ and %)
			\$]%
			\$	%
			\$	%
			\$	%
			\$	%
(Note: Use Additional pages if necessary.)				
Certification				
Warning: If you knowingly make a false statement of United States Code. In addition, any person who kno disclosure, is subject to civil money penalty not to exc	Windiv and materially violete	e any required disclosures of info	managed and the state of the st	f Title 18 of the entional non-
* Signature:		* D	ate: (mm/dd/yyyy)	
Lloyd Torres				

Attachments

AdditionalInfo_attDataGroup0 File Name

Mime Type

AdditionalInfo1_attDataGroup0
File Name

Mime Type

Facsimile Transmittal

U. S. Department of Housing and Urban Development

1175106003 - 7837

Office of Department Grants Management and Oversight

* Name of of Document Transmitting: Silvercrest Pre-Development Grant Application 2007

1. Applicant Information:
* Legal Name: The Silvercrest Center for Nursing and Rehabilitation
* Address:
* Street1: 144-45 87 Avenue
Street2:
* City: Briarwood
County:
* State: NY: New York
* Zip Code: 11435 * Country: USA: UNITED STATES
Catalog of Federal Domestic Assistance Number: Organizational DUNS:
Pre-Development Grant
3. Facsimile Contact Information:
Department:
Division:
4. Name and telephone number of person to be contacted on matters involving this facsimile.
Prefix: Mr. *First Name: Cosmo Middle Name: U. *Last Name: LaCosta
Suffix: FACHE
* Phone Number: 718-480-4026
Fax Number: 718-480-4028
* 5. Email:
* 6. What is your Transmittal? (Check one box per fax)
○ a. Certification
* 7. How many pages (including cover) are being faxed?

Form **HUD-96011** (10/12/2004)

OMB Approval No. 2525-0118

exp. Date (04/30/2005)

Grant Application Detailed Budget	U.S. Departme	ent of Housin	nand I Iman	artment of Housing and I than Development		,			
Section 202 Demonstration Planning Grant				Fu	Functional Categories	gories	al No. 2501	Owie Approval No. 2501-0017 (exp. 03/31/2005) gories Péar 1: X 11/4ar 2: 11/4a	3/31/2005) 2. TVear 3
Silvercreet Senior Housing	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7		Ö
Project # 012-EE349/NY36-S061-005) Section 202 Demonstration Planning Grant	HUD Share	Applicant Match	Other HUD Funds	Other Fed Share	State Share	Local/Tribal Share	Other	Program Income	Total
	\$	s	s	s	69	S	4	v	u
b. Fringe Benefits								9	
c. Travel									80
 d. Equipment (only items > \$5,000 depreciated value) 									80
e. Supplies (only items w/depreciated Value < \$5,000)									\$0
f. Contractual (Housing Consultant - 20% of Contract)	\$10.700		\$42 800						80
g. Construction			Contact						\$53,500
1. Administration and legal expenses	\$25.300		\$14 700						\$0
2. Land, structures, rights-of way, appraisals, etc.	\$13,000		08						\$40,000
3. Relocation expenses and payments									\$13,000
4. Architectural and engineering fees	\$314 500		\$10E FOO			T			\$0
5. Other architectural and engineering fees (Soils/Survey)	000 003		000,001						\$500,000
6. Project inspection fees	\$22,000		9						\$22,000
7. Site work									\$0
8. Demolition and removal						1			\$0
9. Construction									\$0
10. Equipment									\$0
11. Contingencies									\$0
12. Miscellaneous (Envtl & Cost Estimate Reports)	\$8,000		9						\$0
h. Other (Direct Costs) Organizational Costs	\$2.500		9 6		ľ	1	-		\$8,000
i. Subtotal of Direct Costs	\$396,000.00		\$243,000			1			\$2,500
j. Indirect Costs (% Approved Indirect Cost Rate: %)			000,6459						\$639,000
									\$0
Grand Total (Ali Years):									\$639,000
									\$639,000
									. ;
									•

Public reporting Burden for this collection of information is estimated to average 3 hours per response, including the time for revigathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not control this form, unless it displays a currently valid OMB Control Number.

General Instructions

This form is designed so that an application can be made for any of HUD's grant programs. Separate sheets must be used for each proposed program year and for a summary of all years.

Check applicable program year or all years box at top of page to indicate which applies.

On the final sheet enter the Grand Total for all years in the applicable box at the

bottom of the page. In preparing the budget, adhere to any existing HUD requirements which prescribe how and whether budgeted amounts should be separately shown for different functions or activities within the program. For some programs, HUD may require budgets to be shown separately by function or activity. Your budget information should show the entire cost of your proposed program of activities per year. If you are not using funds in any of the line item categories, you should leave the item blank. Pages may be duplicated to show budget data for individual programs, projects or activities.

NOTE: Not all budget categories on this form are eligible for funding under all programs. Please see eligible activities under the specific program for which you are seeking funding.

Budget Categories

The budget categories identifies how your program funds will be allocated by type of use, e.g., funds going for salaries, travel, contracts, etc. Each of these line items should be broken out under each applicable column.

Lines a-f-Show the totals of Lines a to f in each column.

Lines g. Show construction related expenses in the appropriate categories below.

Line g.1.—Enter estimated amounts needed to cover administrative expenses. Do not include costs which are related to the normal functions of government.

Line g.2.—Enter estimated site and right(s)-of-way acquisition costs (this includes purchase, lease, and/or easements)

Line g.3.-Enter estimated costs related to relocation advisory assistance,

replacement housing, relocation payments to displaced persons and businesses, etc.

Line g.4.—Enter estimated basic engineering fees related to construction

(this includes start-up services and preparation of project performance work plan).

Line g.5.-Enter estimated engineering costs, such as surveys, tests, soil borings, etc.

Line g.6.-Enter estimated engineering inspection costs.

Line g.7.--Enter the estimated site preparation and restoration which are not

included in the basic construction contract.

Line g.8.—Enter the estimated costs related to demolition activities.

Line g.9.-Enter estimated costs of the construction contract.

Line g.10.--Enter estimated cost of office, shop, laboratory, safety equipment,

etc. to be used at the facility, if such costs are not included in the construction contract.

Line g.11.-Enter any estimated contingency costs.

Line g.12.-Enter estimated miscellaneous costs.

Line h.—Enter any other direct or Line i.—Calculate the totals of all Line j.—Indicate the approved Inc. the terms of your approved indire Grand Total (Year:___)—Enter the applicable year, in the blank, for a Grand Total (All Years)—Enter to completed, under column 9, for a

For each budget category (perso you plan on using in your grant p

Column 1 - Identify the amc which you are seeking fundir Column 2 - Identify any mat program in order to be eligib Column 3 - Identify any othe through your formula or com Column 4 - Identify any oth through your formula or com Column 5 - Identify any Star Column 6 - Identify any Loc program.

Column 7 - Identify any add you intend to use for your pr Column 8 - Identify any proj Column 9 - Add columns viewing instructions, searching existing data sources, ollect this information, and you are not required to complete

osts not already addressed above.

applicable columns to determine the Subtotal of Direct Costs.

direct Cost Rate (if any) and calculate the indirect cost in accordance with ect cost rate and enter the resulting amount.

e sum of lines i. and j. under column 9 for each year, and enter the each sheet completed.

he sum of all the, "Grand Total (Year:___)" amounts from each sheet all proposed years.

onnel, fringe benefits, travel, etc) you should identify the amount of funding program. You should complete each column as follows:

ount of funds that you will need from the HUD grant program for ing.

tching funds that you are required to include in your proposed ble for assistance.

er HUD funds that you will be adding to this program either negative grant programs.

er Federal funds that you will be adding to this program either npetitive grant programs.

te funds that you will be adding to this program.

al or Tribal Government funds that you will be adding to this

litional funds not previously identified in Columns 1 - 6, that roposed program.

gram income that you expect to generate under this program.

1 - 8 across and place the total in Column 9.

Instructions for Completing the eLogic Model™

The eLogic ModelTM form (3 copies) is contained within this MS ExcelTM Workbook. The workbook has nine separate worksheets. Each worksheet is identified by a "tab" at the bottom of the screen. The worksheet(s) labeled "Logic Model (1-3)" is the actual form that you should complete. The other worksheet(s) simply provide supportive information. The "tabs" are:

Instructions
eLogicModel™ (1)
eLogicModel™ (2)
eLogicModel™ (3)
Needs List
Services List
Outcomes List
Tools List
Evaluation

It may be helpful to print out a copy of each worksheet and have them on hand while reviewing these instructions, and while creating your logic model. These instructions may be printed but may not look exactly as displayed on your screen.

Select the tab labeled "eLogicModel™ (1)." This is the first copy of the logic model form. The additional copies of the eLogicModel™ form are used only if needed.

In the first row there is label, "Applicant Name". Enter the name of the applicant organization applying for funding. Use exactly the same name as on other parts of the application.

In the second row there is a label, "**Project Name**:" Enter the name of your project in cell [E2]. Use exactly the same name as you did on other parts of your application and the form SF-424. Note that the worksheet is "lock protected" so you can only make entries in cells that are for input as directed by these instructions.

In completing your eLogic Model™ you can elect to designate activities and outcomes as **Short, Intermediate** or **Long Term**. To do so, click the dropdown arrow in the **TERM** field and select Short, Intermediate, Long Term or Total, from the drop down list. On each form identify the appropriate time frame the form represents by selecting Short Term, Intermediate Term or Long term. Use a separate form for each timeframe.

If you are not designating time frames, then select "**Total**" from the dropdown list, which indicates to HUD that the Logic Model provided is a logic model that represents your plan for the entire project without timeframes.

Immediately below TERM is a field designated for the **HUD Program Name**. This field is already pre-filled; please verify that it matches the program for which you are applying. You will also see a field labeled "**Program Component**" [cell I-4]. If the program under which you are applying has components such as EOI or PEI under the Fair Housing Initiatives Program, or ROSS Family and Homeownership Component under the ROSS Program, enter the name of the program component for which you are applying. If there are no components in the funding opportunity for which you are seeking funding, leave this field blank.

To the right of the **Applicant** and **Project** fields, there are fields labeled **Period** and **Start Date** and **End Date**. Leave these fields blank. They will be used later for reporting performance to HUD. When actually reporting performance, first select the Period that reflects the reporting period you are submitting, e.g.; quarterly, semiannually, annually, final. For the Start Date, enter the start date of the reporting period. For End Date enter the End Date for the reporting period. When entering the dates, use the format MM/DD/YYYY.

All the rest of your entries will be made under the columns marked "Policy (1)," "Planning (2)," "Programming (3)," "Measure (4)," "Impact (5)," "Measure (6)," and "Accountability (7)."

Column 1 – Policy

Under the "Policy" column (1), there are actually two columns; one for <u>HUD Goals</u>, and one for <u>Policy Priority</u>. Enter the numbers corresponding to <u>HUD Goals</u> in the General Section of the SuperNOFA and the numbers corresponding to the <u>Policy Priority</u> in the General Section of the SuperNOFA. For either the <u>HUD Goals</u> or <u>Policy Priority</u>, enter one or more of the numbers corresponding to the <u>HUD Goals</u> or <u>Policy Priority</u> in the column below the labels. Use a separate cell for each number going down each respective column.

Column 2 - Planning

Under the "Planning" column (2), select a Need Statement. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Need Statements appears. Select one of the Need Statements in the list by clicking it. Because the column is too narrow to show the full Need Statement in the dropdown list, you may wish to refer to the printout of "Tab 1 Needs List" to see the full Need Statement. When you select a Need Statement, the full Need Statement will fill the cell. If you don't want this Need Statement, you can simply click the dropdown arrow again and select another item. Or, you can delete a Need Statement by selecting the cell and clicking the DELETE KEY on your keyboard. If you want to select more than one Need Statement, go to the next cell in the column and repeat the process, selecting the appropriate Need Statement. You can do this until you have selected all the Needs Statements that are appropriate to your proposed program. The selections should reflect the needs identified in your response to your Rating factor narratives. There is no need to select all the Need Statements if they do not apply to what you plan to address or accomplish with the funding requested.

Column 3 - Programming

Under the "Programming" column (3), select a Service or Activity. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of eligible Activities appears. Select one of the Activities in the list by clicking it.

Column 4 - Measure

Notice that as the Activity you selected appears in the cell, a corresponding <u>unit of measure</u> appears or populates in the same column. The <u>unit of measure</u> could be "persons", "dollars", "square feet", "houses", or some other <u>unit of measure</u> that relates to the selected Activity. Immediately below the <u>unit of measure</u> are two blank cells. Enter the projected number of units you are proposing to deliver or accomplish in the "Pre" column. The "Post" column is locked to be used later for reporting purposes. If you choose "Other" from the dropdown list because you cannot add a description of the Activity or the <u>unit of measure</u>, you must identify the Activity or <u>unit of measure</u> in your narrative response to Rating Factor 5.

Column 5 - Impact

Under the "Impact" column (5), select the Outcome that would correspond to the Need and Activity along this row. You do this the same way as previously described for Needs and Activities. Select an Outcome from the dropdown list. Notice, once again, that a <u>unit of measure</u> automatically appears in the next column "Measure."

Column 6 - Measure

Under the "Measure" column 6, specify a projected number of Outcome units you are proposing. If you choose "Other" from the dropdown list, because you cannot add a description of the Outcome or the Unit of Measure, you must identify the Outcome or unit of measure in your narrative response to Rating Factor 5.

Repeat the process of specifying a Need, a Service or Activity, and an Outcome using as many rows as Is necessary to fully describe your proposal. The Logic Model form extends to about three pages when printed out. You may view a preprint of your model at any time by selecting from the Menu bar at the very top of the Excel Window: FILES | Print Preview. It is recommended that you do this periodically to get a better view of the logic model you are creating.

You can adjust the look of your logic model by skipping rows, so that Needs, Activities, and Outcomes are grouped accordingly.

CAUTION, DO NOT CUT & PASTE ITEMS FROM ONE COLUMN TO ANOTHER. For example, do not cut and paste an item from the Needs column to the Activity column, or the Activity column to the Outcome column. You will produce an unstable worksheet which will behave unpredictably requiring you to start over with a new blank Logic Model workbook.

Column 7 – Accountability

Under the "Accountability" column (7), enter the tools and the process of collection and processing of data in your organization to support project management, reporting, and responding to the Evaluation Questions. This column provides the framework for structuring your data collection efforts. If the collection and processing of data is not well planned, the likelihood of its use to further the management of the program and support evaluation activity is limited. If data are collected inconsistently, or if data are missing, or if data are not retrievable, or if data are mishandled, the validity of any conclusions is weakened.

The structure of Column 7 contains five components in the form of dropdown fields that address the Evaluation Process. You are responsible for addressing each of the five steps that address the process of managing the critical information about your project.

- A. Tools for Measurement
- B. Where Data Maintained
- C. Source of Data
- D. Frequency Collection
- E. Processing of Data

You may select up to five choices for each of the five processes (A-E) that supports Accountability and tracks Outputs and Outcomes. As you proceed through the remaining components, B through E, specify those components in the same order as the Tools selected in A. That is, if the first Tool is "Pre-post Test," then specify the first item in B through E as it pertains to "Pre-post Test." Likewise, if the second item in A is "Satisfaction Surveys," then specify the second item in B through E as it pertains to "Satisfaction Surveys."

A. Tools for Measurement. A device is needed for collecting data; e.g., a test, a survey, an attendance log, an inspection report, etc. The tool "holds" the evidence of the realized Output or Outcome specified in the logic model. At times, there could be multiple tools for a given event. A choice can be made to use several tools, or rely on one that is most reliable, or most efficient but still reliable. Whatever the tool, it is important to remain consistent throughout the project.

Instructions: Under the Accountability column, select your choices of Tools to Track Outputs and Outcomes, You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Tools appears. Select one or more of the Tools in the list by clicking it. If your choice is not in the dropdown list, click "Other" and add text to describe, "Other".

B. Where Data Maintained. A record of where the data or data tool resides must be maintained. It is not required that all tools and all data are kept in one single place. You may keep attendance logs at the main office files, but keep other tools or data such as a "case record in the case files at the service site. It is important to designate where tools and/or data are to be maintained. For example, if your program has a sophisticated computer system and all data is entered into a custom-designed database, it is necessary to designate where the original or source documents will be maintained.

Instructions: Under the Accountability column, select your choices of Where Data Maintained. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Where Data Maintained appears. Select one or more of the Where Data Maintained in the list by clicking it. If your choice is not in the dropdown list, click "Other" and add text to describe, "Other".

C. Source of Data. This is the source where the data originates. Please identify the source and make sure that it is appropriate.

Instructions: Under the Accountability column, select your choices of Source of Data. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Source of Data appears. Select one or more of the Source of Data in the list by clicking it. If your choice is not in the dropdown list, click "Other" and add text to describe, "Other".

D. Frequency of Collection. Timing matters in data collection. In most instances, you want to get it while it occurs. Collect data at the time of the encounter; if impossible, when it is most opportune immediately thereafter. For example, collect report card data immediately upon the issuance of report cards. Do not wait until after the school year is over. Collect feedback surveys at the conclusion of the event, not a few months later when clients may be difficult to reach. Reporting can be done at anytime if the data is already collected. Another important aspect of this dimension is consistency. If some post tests are collected soon after the event, but others are attempted months later, the data are confounded by the differences in the timing. If some financial data are collected at the middle of the month and others at the end of the month, the data may be confounded by systematic timing bias.

<u>Instructions</u>: Under the Accountability column select your choices of Frequency of Collection. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Frequency of Collection appears. Select one or more of the Frequency of Collection in the list by clicking it. If your choice is not in the dropdown list, click "Other" and add text to describe, "Other".

E. Processing of Data. This is where you identify the mechanism that will be employed to process the data. Some possibilities are: manual tallies, computer spreadsheets, flat file database, relational database, statistical database, etc. The Logic Model is only a summary of the program and it cannot accommodate a full description of your management information system. There is an implicit assumption that the grantee has thought through the process to assure that the mechanism is adequate to the task(s).

Instructions: Under the Accountability column, select your choices of Processing Data. You do this by clicking the mouse in one of the cells of this column. A little dropdown arrow appears. Click the dropdown arrow and a dropdown list of Process of Collection and Reporting appears. Select one or more of the Process of Collection and Reporting in the list by clicking it. If your choice is not in the dropdown list, click "Other" and add text to describe, "Other".

When you are finished completing the Logic Model form, or wish to stop and continue later, Save the file by going to Excel's Menu bar and choosing FILE | Save As. Then specify a name for the file, and note where you save the file on your hard drive. Later, you will "Attach" this file to your application. Please remember the name of the file that you are saving. Be sure to delete any earlier version so that when you go to attach the file to your application you select the appropriate and final file.

In most cases, a single workbook should be adequate for completing your Logic Model. The workbook has three copies of the form included. If you need additional space, you may submit additional copies of the workbook as needed.

Suggested Naming Conventions for Saving Logic Model Files.

At some point in the application processing, your Logic Models will be batched into a database along with thousands of other Logic Models. It is important, therefore, that you give a unique name to your Logic Model file. Please use the following conventions.

Begin the name with the letters "LM" and a hyphen.

Continue the name by using your Applicant's Name, and a hyphen (no spaces). If you must have spaces in the name, then use the underscore (Shift-underline) character to represent spaces. It is best if you can avoid spaces altogether.

Complete the name by adding a numeric suffix indicating that this is workbook "1" or workbook "2", etc. As stated earlier, most applicants will only require one workbook. But, if you require more than one workbook, place a number at the end of the name to designate that this file is the first, or second, or third workbook of your Logic Model.

Examples: LM-YourApplicantName-#.xls

LM-SleepyHollowHousingProject-1.xls LM-SleepyHollowHousingProject-2.xls

LM-WayDownYonderHomelessHelp-1.xls LM-Green_Grass_and_Brownfields_Development-1.xls

The final portion of the name [.xls] is added automatically by MS Excel™.

This completes the instructions for using the eLogic Model™

Monitoring and Reporting - Program Evaluation

The eLogic ModelTM will be used as a monitoring and reporting tool upon final approval from the HUD program office. HUD will compare the projected output and outcome data that has been entered into columns 4 and 6, **Measure** in your approved award, with the actual experience resulting from implementation of your program/project.

- Fogic Model	Ç		# SNIIC	1	-
200	Project Name:	Silver	Period		US Department of Hour
	TERM:		2	i de la companya de	OMB Approval 253
	HUD Program	Š	Start Date:		
Polloy Priority	å	Service or	Dro d		
			1607	Outcome	Pre Post
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	There is a look of	Programming	Measure	Impact	O CON
g	affordable rental	Acquired property-Construction	Units	Property brought to initial closing within 18	Medsure
	housing with on-site		80	months	rroperties
	and off-site supportive	Constructed units	Units	Property brought to initial closing within 19	
	services for very-low			months	Properties
	income elderly		#N1/A		
	persons, including the	· U	¥∧#	•	#N/A
	Irail elderly, 62 years				
	of age.		#N/A		#N/A
			#N/A		#N/A
			#N/A		A/N#
2	There is a lack of				
2	affordable rental	Service coordinator to offer case management	Services	On-site services provided to residents-Services	Services
T	housing with on-site	_			80
	and off-site supportive	a)	#N/A		4/N#
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0	There is a tack of				
T	affordable rental	Constructed-design incorporates universal	Units	Obtained supported living housing-elderly and	Doctor
Ī	housing with on-site			frail elderly	1 4 9 0 1 5
Ť	and off-site supportive		Units	Obtained supported living housing adoption	90
Ť	services for very-low	Standards		frail elderly	Persons
<u>-</u>	income elderly		#W/\		80
	persons, including the		YA!#		#N/A
(Irall elderly, 62 years				
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US Department of Hour OMB Approval 253		Pre Post		9	Measure	Persons	20	#N/A		#N/A		#W/A	#N/A		#N/A		Dollars	1000000	Available jobs	10	#N/A		#N/A	#WA		#N/A		Officer	%6	Other	2%	#N/A	A // NA	¥	#N/A	#N/A	
ariod: Date:		Outcome	L	C.	Impact	Avoidance of placement into long term care	iacinity										Business opportunities-Section 3-Dollars	L	Employment opportunities-Section 3-Available jobs								Other		Other							3.00	
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Silvercre	Sec 202	Service or Activities/Output	8	Programming	nate ass	elderly										Business opportunities-Section 3-Dollars		Employment opportunities-Section 3-Available	jobs								Constructed with energy efficient standards		Energy efficient appliances placed in units								
Applicant Name: Project Name: TERM:	Droblom Mond	Situation	2	Planning	There is a lack of	affordable rental	housing with on-site	and on-site supportive services for very-low	income elderly	persons, including the	irali eldeny, 62 years	or age.				There is a lack of	affordable rental	nodering with on-site	services for very-low	income elderly	persons, including the	Ifall elderly, 62 years of age			Isa.		I here is a lack of	e is	٥	services for very-low	income elderly	frail elderty 62 years	of age.			1	
eLogic Model ^{ra}	Hill Police		-	Policy	f											c,d,f e											מ				.= (

US Department of Houe OMB Approval 253	Pre Post		Account	Persons	80	#N/A		#N/A	#WA	#N/A	#WA	7.7.7.7	Y/N#	W/A/A	#N/A	#N/A	A/N#		#N/A	#WA	#N/A		#N/A	
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Sivercrest CNR Silvercrest Senior Housing Total	Service or Activities/Output	8	Programming	Constructed units																				
eLogic Model ^{ra} Applicant Name: Project Name: TERM: HUD Program	Problem, Need, Situation	2		I here is a lack of affordable rental	housing with or-site	and off-site supportive	income elderly	persons, including the	of age.		 gr ·			3 2-		 	7	L			 -	-	1	
eLogic Model TM	HUD Policy Gods Priority	-	Policy	D,c +		6																		

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D. Frequency of Collection
Other: Once Post-Closing A. Tools for Measurement Other: Closing Documents B. Where Data Maintained Other: Construction Specs Evaluation Tools Agency database Individual case records Other: Sponsor offices Other: Closing Binder Counseling reports Engineering reports Accountability Work plan reports Construction log Agency database Agency database Audit report Intake log Component Name: C. Source of Data Annually Plans Annually

Other: Pre and Post Construction Other: Pre and Post Construction

Other-Document Review Computer spreadsheets

E. Processing of Data

Statistical database

Flat file database Statistical database

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sing and Urban Development

5-0114 exp. Pending

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sing and Urban Development 5-0114 exp. Pending Component Name:

Evaluation Tools

Accountability

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Applicant Name: Project Name: TERM: HUD Program	Problem, Need, Situation	2	Planning	•••••													7.3							
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<select> Sec 202</select>	Service or Activities/Output	3 Programming														
eLogic Model TM Applicant Name: CARIF TERM: HUD Program HUD Program	Situation	Planning					** II·			-	J.A.	<u> </u>				(8)-
eLogic Model TM	Priority	Policy														

sing and Urban Development 5-0114 exp. Pending Component Name: Evaluation Tools 7 Accountability	A. Tools for Measurement	Where Da	<u>5</u>	D. Frequency of Collection Collection Collection Collection	

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Evaluation Tools

Evaluation Tools

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Evaluation Tools

Evaluation Tools



CAMP e Logic Model™

Copy to Column 2 PROBLEM, NEEDS, SITUATION

There is a lack of affordable rental housing with on-site and off-site supportive services for very-low income elderly persons, including the frail elderly, 62 years of age.



Copy to Column 3

copy to column o	
SERVICES OR ACTIVITIES/OUTPUTS	UNITS
Acquired property-Land	Properties
Acquired property-Rehabilitation	Units
Acquired property-Construction	Units
Constructed units	Units
Constructed with energy efficient standards	Units
Constructed-design incorporates universal design	Units
Constructed-design incorporates visitability standards	Units
Developed non-202 units with mixed financial resources	Units
Energy efficient appliances placed in units	Appliances
Rehabilitated	Units
Rehabilitated with energy efficient standards	Units
Rehabilitated-design incorporates universal design	Units
Rehabilitated-design incorporates visitability standards	Units
Coordinate assisted living services for the frail elderly	Services
Service coordinator to offer case management services	Services
Business opportunities-Section 3-Dollars	Dollars
Business opportunities-Section 3-Businesses	Businesses
Business opportunities-Other-Dollars	Dollars
Business opportunities-Other-Businesses	Businesses
Employment opportunities-Section 3-Persons	Persons
Employment opportunities-Section 3-Available jobs	Available jobs
Employment opportunities-Other-Persons	Persons
Employment opportunities-Available jobs	Available jobs
Training Opportunities-Section 3	Persons
Training Opportunities-Other	Persons
Other	Other



CAMP e Logic ModelTM

Copy to Column 5

COPY 10 COLUMN C	Participation of the state of t
ACHIEVEMENT OUTCOMES GOALS AND INDICATORS	UNITS
Avoidance of placement into long term care facility	Persons
Obtained supported living housing-elderly and frail elderly	Persons
Reduction in placement into long term care facility	Persons
Property brought to initial closing within 18 months	Properties
Off-site services provided to residents-Persons	Persons
Off-site services provided to residents-Services	Services
On-site services provided to residents-Persons	Persons
On-site services provided to residents-Services	Services
Rental assistance	Persons
Residents linked to services-Persons	Persons
Residents linked to services-Services	Services
Business opportunities-Section 3-Dollars	Dollars
Business opportunities-Section 3-Businesses	Businesses
Business opportunities-Other-Dollars	Dollars
Business opportunities-Other-Businesses	Businesses
Employment opportunities-Section 3-Persons	Persons
Employment opportunities-Section 3-Available jobs	Available jobs
Employment opportunities-Other-Persons	Persons
Employment opportunities-Other-Available jobs	Available jobs
Training Opportunities-Section 3	Persons
Training Opportunities-Other	Persons
Other	Other



CAMP eLogic Model™
A. Tools For Measurement
Bank accounts
Construction log
Database
Enforcement log Financial aid log
Intake log
Interviews
Mgt. Info. System-automated Mgt. Info. System-manual
Outcome scale(s)
Phone log
Plans Pre-post tests
Post tests
Program specific form(s)
Questionnaire Recruitment log
Survey
Technical assistance log
Time sheets Other
Other
B. Where Data Maintained
Agency database Centralized database
Individual case records
Local precinct
Public database School
Specialized database
Tax Assessor database
Training center
Other
C. Source of Data
Audit report
Business licenses Certificate of Occupancy
Code violation reports
Counseling reports
Employment records Engineering reports
Environmental reports
Escrow accounts
Financial reports
GED certification/diploma Health records
Inspection results
Lease agreements
Legal documents Loan monitoring reports
Mortgage documents
Payment vouchers
Permits Issued Placements
Progress reports
Referrals
Sale documents
Site reports Statistics
Tax assessments
Testing results
Waiting lists Work plan reports
Other
D. Frequency of Collection
Daily
Woekly
Monthly
Quarterly Blannually
Annually
Upon incident
Other
. Processing of Data
Computer spreadsheets
Flat file database Manual tallies
Relational database
Statistical database

Evaluation Process

These are standard requirements that HUD will expect every program manager receiving a grant to do as part of their project management.

- An evaluation process will be part of the on-going management of the program.
- Comparisons will be made between projected and actual numbers for both outputs and outcomes.
- Deviations from projected outputs and outcomes will be documented and explained.
- Analyze data to determine relationship of outputs to outcomes:

The reporting requirements are specified in the program specific NOFA and your funding award.

HUD Will Use The Following Questions To Evaluate Your Program

- 1. How many units were acquired?
- 2. How many units were constructed?
- 3. How many units were rehabilitated?
- 4. How many units were constructed with energy efficient standards?
- 5. How many units were rehabilitated with energy efficient standards?
- 6. How many units were constructed with visitability standards?
- 7. How many units were constructed with universal design?
- 8. How many units were rehabilitated with visitability standards?
- 9. How many units were rehabilitated with universal design?
- 10. How many elderly persons including the frail elderly maintained their own residence?
- 11. How many elderly persons including the frail elderly avoided placement into a long term care facility?
- 12. How many services were provided to residents?
- 13. How many linkages were provided to residents?
- 14. What is the value in dollars of linked or referred services provided by other community based organizations?

©Carter-Richmond Methodology™	·
The above evaluation questions developed for your program are based on the ©Carter-Richmond Methodology™ the ©Carter-Richmond Methodology™ appears in the General Section of the NOFA.	4. A description of
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	NB: Critical Milestones Marked with Box		31. Permanent Financing Closing	30. HUD Clearance for Closing	29. HUD Heview & Final Motgage (2580)	26. Cost Certification/Closeout	10000	27. Project Bent-In/Occupancy	26. Construction Complete/C of O	25. Final Inspection/Punchlist	24. Rent up Conference w/HUD	23. Construction Progress (15 Mos)	22. Initial Capital Advance Requisition	21. Initial Construction Closing	20. Construction Contract Execution	19. Buildings Dept Approval	18. Pre-Construction Meeting	17. Demo/Clearnace of Site	16. HUD Approval of Firm Commitment	15. Approval of PILOT by NYC Council	14. Submision of Firm Commitment	13. Pricing by GC/Value Engineering	12. Final Architectural/Engineering Plans	11. Selection of GC	10. ULURP Approved - NA	9. ULURP Certification - NA	8. HUD Review of Plans	1	Soil Borin	1.	4. Formation of Owner Corporation	Land Appraisal	Site Ownership	 Capital Advance Award 	Activity				Project # 012-EE349/NY36-S061-005	#SNOU	
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March 28, 2007



April 27, 2007

U.S. Department of Housing and Urban Development

New York State Office Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068 http://www.hud.gov/local/nyn/

2AHMLA

Mr. Cosmo J. LaCosta, FACHE Senior Vice President and Administrator The Silvercrest Center 144-45 87th Avenue Briarwood, NY 11435

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Dear Mr. LaCosta:

SUBJECT: Section 202 Demonstration Planning Grant

Initial Screening for Curable Deficiencies Section 202 Project No.: 012-EE349 Project Name: Silvercrest Senior Housing

We have reviewed your application under the Section 202 Demonstration Planning Grant. Based upon initial screening, the curable deficiencies noted below have been identified. A curable deficiency is a missing exhibit or portion of an exhibit that will not affect your eligibility for funding. You will have 14 calendar days from the date of this letter to submit the information required to cure the deficiencies noted below. If you do not respond by the 14 day deadline, (i.e. May 10, 2007), the application will be rejected.

Curable Deficiencies:

Exhibit 4 – Pre-Development Activities and Budget: Separate and describe fees for legal expenses and administration. We note that expenses attributable to preparation/filing for 501(c)(3) appear both in this category and in another budget category under Other (Direct Costs). Please correct.

Land/structures/right of way: describe the purpose of this \$13,000 item and define residential/non-residential components and settlement of sewer easement.

Architecture/engineering fees: The total architectural/engineering fee for both design and supervision normally does not exceed \$6,000 per unit. Please detail what special requirements are present to justify the total fee of \$500,000 with a proposed design fee of \$314,500. Miscellaneous: breakout environmental and cost estimator.

Other (Direct Costs) - see comment above regarding administration/legal expenses.

Please submit an original and two copies of the materials requested to Ms. Peggy Sheehan, Senior Project Manager, HUD, 26 Federal Plaza, Room 3200, N.Y., 10278; telephone number: (212) 542-7723.

Sincerely,

Yvette Lugo Acting Director New York Multifamily Hub

CC: Mr. Brian Sullivan

CC: Sheehan, file, chrono Concur: Sheehan

James

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144-45 87 Avenue Bristwind, NY 11435 Tel Fax 718.480.4028 clacosta@nyp.org

Giving Quality to Life

Cosmo J. LaCosta, FACHE Senior Vice President Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager
U.S. Department of Housing and Urban Development
HUD New York Multifamily HUB
Jacob K. Javits Federal Building
26 Federal Plaza
New York, New York 10278-0068

RE:

Section 202 Demonstration Planning Grant Initial Screening for Curable Deficiencies Section 202 Project No.: 012-EE349 Project Name: Silvercrest Senior Housing

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Giving Quality to Life

144-45-87 Avenue Bristwend, NY 114-15 Ic Fex 718.480.4028 clacosta@nyp.org

Cosmo J. LaCosta, FACHE Senior Vice President Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager U.S. Department of Housing and Urban Development HUD New York Multifamily HUB Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068

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Silvercrest Center for nursing and reliabilitation

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144-45-87 Avenue Briarwood, NY 114-15 I'c Fax 718-400-4028 clacosta@nyp.org

Cosmo J. LaCosta, FACHE
Senior Vice President
Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager U.S. Department of Housing and Urban Development HUD New York Multifamily HUB Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068

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NewYork-Presbyterian Healthcare System

Affiliate Weil Medical College of Cornell University



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Sincerely,

Cosmo J. LaCosta, FACHE

Senior Vice President and Administrator

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Giving Quality to Life

144-45-87 Avenue:
Briarwood NY 11435
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Fax 718-480-4028
clacosto@nyp.org

Cosmo J. LaCosta, FACHE
Senier Vice President
Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager
U.S. Department of Housing and Urban Development
HUD New York Multifamily HUB
Jacob K. Javits Federal Building
26 Federal Plaza
New York, New York 10278-0068

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NewYork-Presbyterian Healthcare System

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Senior Vice President and Administrator

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U.S. Department of Housing and Urban Development New York State Office Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068 http://www.hud.gov/focal/ayn/

FAX TRANSMISSION COVER SHEET

DATE: 11/19/07	
TO: Brenda Butler.	
ORGANIZATION:	
PHONE NO.:	
FAX NO.: 202 - 401 - 9087	•
FROM: Peggy Sheehan Tel. # (212) 542-7723	
FAX: (212) 264-1277	2
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Silvercrest Center for nursing and rehabilitation

Giving Quality to Life

144-45 87 Avenue Briarwood NY 11435

Fax 718.480.4028 clacosta@nyp.org

Cosmo J. LaCosta, FACHE
Senior Vice President
Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager
U.S. Department of Housing and Urban Development
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NewYork-Presbyterian Healthcare System
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Silvercrest Center for nursing and rehubilitation

Giving Quality to Life

144-45-87 Avenue Briefweid, NY 11435 Le Fex 718.486.4028 clecosta@nyp.org

Cosmo J. LaCosta, FACHE Senior Vice President Administrator

May 9, 2007

Peggy Sheehan, Senior Project Manager U.S. Department of Housing and Urban Development HUD New York Multifamily HUB Jacob K. Javits Federal Building 26 Federal Plaza New York, New York 10278-0068

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NUMBER OF PAGES INCLUDING COVER SHEET	,
COMMENTS: S. Ivercrest Senior Hsg. DPG	
The only additions to their electronic	
submissions were some clarifications.	I.//
be added to their submission. Peggy	6 T8

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